

GENETIESE VEILING

Genetic Sale

24
AUG
2023

George Landbou Skougronde
19:00

Top Bulle & Verse geselekteer deur Jersey SA
Excellent Bulls & Heifers selected by Jersey SA

Kontak / Contact

John Terblanche (Jersey SA) - 082 890 2072

Renier Zietsman (BKB) - 082 491 5182

Jan Erasmus (BKB Bestuurder Kusstreek) - 082 924 6096

HEIFERS - VERSE

Qualifying criteria consisting of minimum standards and genomic test results / Verse kwalifiseer vir die veiling t.o.v. minimum standaarde en genomiese toets resultate

Milk / Milk	Pos
BF % / BV%	Pos
Prot %	Pos
Somatic / Somaties	Neg
Calving Interval / Kalf interval	Neg
Herd Life / Kuddeleeftyd	Pos
SAINET	102

BULLS - BULLE

All bulls will be selected by Jersey SA and have genomic test results

Alle bulle word deur Jersey SA geselekteer en oor genomiese resultate beskik

BKB
LEWENDEHAWE &
AFSLAERSDIENSTE



BKB



Welkom by die veiling.
Welcome to the auction.



RULES OF AUCTION - TERMS AND CONDITIONS

1. This auction will be held under the control of BKB Limited (Pty) Limited (hereinafter referred to as the Auctioneer") with business premises situate at: Rhebok Street, Industrial Area, Humansdorp, 6300
2. The Auctioneer is hereby appointed by the Purchaser and Seller to act for and on behalf of the Purchaser and Seller as agent in accordance with Section 54 of the Value-Added Tax Act, 1991, in respect of all tax invoices, credit and/or debit notes in respect of all livestock, game and/or goods offered at the auction or any costs of transport and insurances premiums paid for on behalf of the Purchaser and Seller.
3. The rules of this auction shall comply with the provisions of Section 45 and all relevant regulations to the Consumer Protection Act 68 of 2008.
4. For greater clarity Section 45(1-4) states as follows:
 - 4.1 In this section, "auction" includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.
 - 4.2 When goods are put up for sale by auction, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
 - 4.3 A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made, a bid may be retracted.
 - 4.4 Notice must be given in advance that a lot or sale by auction is subject to:
 - 4.4.1 A reserved or upset price; or
 - 4.4.2 A right to bid by or on behalf of the owner or auctioneer, in which case the owner or auctioneer, or any one person on behalf of the owner or auctioneer, as the case may be, may bid at the auction.
5. Until the fall of the hammer as contemplated in Section 45(3) of the Act, any bid may be retracted or declined by the Auctioneer if not compliant with the regulations of the Consumer Protection Act.
6. The auction is not an absolute auction but subject to reserved prices settled by the sellers and as pointed out by the Auctioneer prior to the sale of the set asset or lot.
7. The auction shall take place at the date and time as advertised or publicised and will not be postponed or delayed to enable any member or group of the public to partake in the auction.
8. Should the Auctioneer become aware of any fault on advertising material or any other publication or amendment to these Rules of Auction, the Auctioneer will prior to the auction point out and when necessary amend such mistakes in the advertisement or publication.
9. Any person attending the auction to enter a bid, must prior to the auction register as a buyer on the bidders' roll and comply with the conditions as set out in Chapter 1 of FICA 2001. The purchaser shall sign the bidders' roll/card.
10. Any person who attends the auction to enter a bid on behalf of another person must be duly authorised thereto by means of a written letter of authority from its principal and such a person together with his principal must both register prior to the auction on the bidders' roll and provide all necessary information as required in Chapter 1 of the regulations issued in terms of FICA 2001 with regard to proof of its identity. The bidders' roll must be signed by such a person and on behalf of its principal.
11. Where the principal is a company the letters of authority shall appear on the letterhead of the company together with a certified copy of a resolution authorizing the person to bid on behalf of the company. (For purposes of this rule any reference to a company will include any reference to juristic person including partnerships, trusts or incorporated entities).
12. All purchasers have a right of inspection of all goods put up for sale and the auctioneer shall provide reasonable time and access prior to the start of the auction for such an inspection.
13. All livestock and goods are sold "voetstoots" and the purchasers do not enjoy the protection of Section 55 and 56 of the Consumer Protection Act.
14. Any information provided regarding the quality, breeding, age, date of insemination, condition, reproductive status or any information regarding health, production or mass or any other aspect of the livestock, is provided by the seller and any misrepresentation by the seller is without the cooperation or knowledge of the Auctioneer. Any right of recourse as a result of such misrepresentation shall be against the seller.
15. Any bid made does not include VAT which, where applicable, will be added to the bidding price for which a VAT invoice will be issued.
16. All sales are for cash and purchase price is payable immediately to the Auctioneer on acceptance of the bid unless otherwise arranged prior to the auction with the Auctioneer. Any payment made in cash is further subject to cash or any other handling fees. Should the Purchaser however fail to make payment within 7 days from date of delivery, BKB will be entitled to add interest calculated at the current bank prime rate plus 5% to the capital amount outstanding. The interest will be calculated monthly and capitalised.
17. Should the purchaser not pay the purchase price immediately and has failed to make arrangements for payment with the Auctioneer, then the Auctioneer can/will cancel the sale and treat the assets or lots as unsold lots which may again be presented on the auction for sale or be sold out of hand by means of liaison services, depending on the sellers mandate to the auctioneer.
18. Ownership in the lot or assets will remain that of the seller until the purchase price has been paid in full to the seller with the provision that the risk in the assets or lot passes to the purchaser at the fall of the hammer as set out in clause 24.
19. In the event that Purchaser has made necessary finance arrangements with BKB, the Purchaser hereby authorises BKB to pay the purchase price or costs of transport, insurance and any other agreed cost, minus BKB's commissions, on behalf of the Purchaser to the Seller and other service providers, in which event the said payment by BKB on behalf of the Purchaser will be deemed to be monies lent and advanced, the terms and conditions thereof being agreed with the Purchaser in a separate credit agreement or sale agreement. All payments made by BKB to the Seller on behalf of the Purchaser in terms of this clause will be made after the lapse of 5 (Five) working days from date of delivery of the asset to the Purchaser. Any payment made by BKB to the Seller prior to the lapse of the 5 (Five) working day period is made at the sole discretion of BKB and not an enforceable indulgence.
20. For as long as any amount is owing to BKB by the Purchaser, the Purchaser may not, where the assets are the subject of security of the Purchaser's credit facility with BKB, relinquish possession of the said asset, nor may he cede the asset or any of its rights and obligations in terms of this agreement to a third party or otherwise encumber, sell or dispose of the said asset or allow it to become the subject of any right of retention, hypothec, pledge or any encumbrance, whatever the cause thereof may be. BKB may be entitled to cede its rights and obligations without affecting its rights of recourse for any monies still due to it.
21. In the event of the Seller already being indebted to BKB or any of its affiliates at the time of this auction, the Seller hereby irrevocably authorises BKB to set off the purchase price due to the Seller by BKB (minus BKB's commission) against the amounts due by the Seller to BKB.
22. Where BKB, in terms of a credit agreement, lent and advanced monies to the Purchaser for payment of the purchase price of any asset or payment of any transport costs or insurance premiums, no defence of whatsoever nature which the Purchaser may raise against the Seller or the transport contractor or the insurance company may be raised against BKB and the Purchaser shall still be obligated to pay all amounts owing, together with further interest and costs thereon raised in terms of the credit agreement or sale agreement, to be BKB. The conditions of this clause do not interfere with the rights, entitlements or remedies the Purchaser may have against the Seller, transport contractor or insurance company.
23. Neither the Purchaser, nor the Seller, shall be entitled to apply set-off or to retain any monies owing arising from any claim they may have against each other or BKB with regards to any amount owing in terms hereof. Each lot shall immediately after the fall of the hammer deemed to be delivered to the purchaser at which time the risk will pass to the purchaser who will at his own risk and cost remove the lots or assets from the auction terrain. Removal of any assets or lots however will not be allowed by the Auctioneer until payment of the purchase price by the purchaser or acceptable arrangements for payment thereof have been made by the purchaser with the Auctioneer.
24. Each lot shall immediately after the fall of the hammer deemed to be delivered to the purchaser at which time the risk will pass to the purchaser who will at his own risk and cost remove the lots or assets from the auction terrain. Removal of any assets or lots however will not be allowed by the Auctioneer until payment of the purchase price by the purchaser or acceptable arrangements for payment thereof have been made by the purchaser with the Auctioneer.
25. The Auctioneer will only be obliged to give reasons of the auction if such reasons are other than the voluntary sale of goods by its owners.
26. The bidders' roll and vendor roll will be available for inspection during the normal office hours at the business premises of the Auctioneer.
27. The rules of auction will only be read out at the auction if they were not available to the public at the place of business of the Auctioneer. In the event of livestock and game auctions, the rules of auction remain unchanged and are in general available at the business premises of the Auctioneer or on the website of the Auctioneer.
28. Under no circumstances will BKB be held liable for any loss or damage of any cause whatsoever albeit direct or indirect damages suffered by anyone if the livestock at the auction premises have to be placed under quarantine as a result of the presence of a livestock disease present. In such event BKB will have the right to cancel the auction as well as any already complete sales and no party will be entitled to have a right of recourse against BKB.
29. Any party requiring permits, removal certificate, documentation of identification or any other statutory prescribed document will solely be responsible for obtaining same. Any instructions to an auctioneer with regards to the loading, transporting, choice of transport contractors, insurance or choice of insurers will be executed at the sole risk of the person acquiring such services and the Auctioneer will not be held responsible for any losses whether direct or indirect which may be suffered as a result of giving effect to the instructions by the Auctioneer. The Auctioneer however does accept responsibility as contemplated in Section 35(2) of the Consumer Protection Act whilst the goods or lots are in the possession of the auctioneer. Any agreement entered into by the Auctioneer with a transport company or insurer is done so in its representative capacity of the seller or buyer. All transport costs or insurance premiums are therefore payable to the Auctioneer in cash except if acceptable alternative arrangements were made with the Auctioneer.
30. Both the seller and the buyer consent to the jurisdiction of the Magistrate's Court as contemplated in Section 45 of Act 32 of 1944 having regard to any action which the Auctioneer may institute against the buyer or seller irrespective of the cause of action. Notwithstanding the aforesaid the Auctioneer will have the sole and absolute discretion to institute action in any High Court with appropriate jurisdiction.
31. Any legal costs that BKB may have or will incur as a result of the non-compliance of the Purchaser and/or Seller in terms of its or their obligations herein, shall be recoverable by BKB, together with collection commissions from the Purchaser and/or Seller on a scale as between attorney and own client.
32. No variation, amendment, novation or addition to these terms and conditions will have the effect of BKB renouncing any of its rights in terms hereof, unless it is reduced to writing and signed by BKB.
33. No relaxation or indulgence by the Auctioneer must be interpreted as a waiver of any of the Auctioneer's rights in terms hereof. Such relaxation or indulgence must also not be interpreted as a novation hereof.
34. Should any condition be unlawful or become retrospectively unlawful, that unlawful condition shall be deemed to be amended to the extent and in the manner as is necessary to make it lawful or should such amendment be impossible, the unlawful conditions shall be deemed devisable from the remainder of the conditions and pro non scripto.
35. The cattle scale despite being calibrated, is not verified in term of the Legal Metrology Act.
36. The weight as displayed for each lot is an unverified indication of average weight and may not be relied on for purposes of entering a bid.
37. All sales of livestock are sales per head of cattle and not per kilogram
38. Rules of auctions and term and conditions in other languages can be asked for.



VEILING ONDER DIE BESKERMING VAN JERSEY SA

1. Alle diere wat aangebied word is registreerbaar (behalwe waar anders vermeld deur die afslaer).
2. Die Stamboom inligting soos verskaf in die katalogus is korrek (dit sluit die kalf- en dekkingsbesonderhede uit)
3. Die tatoeërmerke van die diere is korrek en stem ooreen met die tatoeërmerke in die katalogus.
4. Alle geregistreerde diere sal oorgedra word na die nuwe eienaar toe.

SALE UNDER THE AUSPICES OF JERSEY SA

1. All animals are eligible for registration (except where the auctioneer announce differently)
2. The pedigree information in the catalogue is correct (excluding the calf- and service details)
3. The tattoo marks of the animals are correct and correspond with the tattoo marks in the catalogue.
4. All registered animals will be transferred to the new owner.

LOT 1

Teler AVONDGLOED TRUST
 Eienaar AVONDGLOED TRUST
 Datum uitgereik 15/08/2023

Dier Mid-Ouer teelwaardes bepaal deur Jersey SA



AVONDROOD TRYTON LENETTE (0095521480) SP
 GESLAG: VROULIK
 Geboorte 25/06/2021 ID: JSEFEGX 210106 INT/INB:
 Teeltwaardes ()

M	B	P	B%	P%	SCS	ICP	FHL	SI
311	15	15	-0.15	0.4	-7	-11	109	106

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI

Leeftydsproduksie kg lakt. TKP
 Lin klas

Veilingsbesonderhede

Kalf datum:
 Dekdatum:
 VKD/ECD: 25/10/2023
 Bul:
 AVONDROOD ZINCKER

JX3 FARIA BROTHERS LEONEL - ET (0080751043) (N) SP
 Geboorte 08/03/2013 ID: 79369 INT/INB: 7.77%
 Teeltwaardes (02-MAY-23) 99

M	B	P	B%	P%	SCS	ICP	FHL	SI
478	16	18	-0.14	0.00	-6	7.00	112	108.5

AVONDROOD TBONE TRIEKS (0075602318) SP
 Geboorte 19/08/2012 ID: JSEFEGX 120100 INT/INB: 8.39%
 Teeltwaardes (02-MAY-23) 74

M	B	P	B%	P%	SCS	ICP	FHL	SI
198	20	18	0.13	0.16	6	3.50	114	106.64

Lin klas 12/04/2016: 6 6 8 7 7 6 7 7 3 6 6 8 7 7 7 5 6 - -
 Body:91/ FL:67/ Udder:91/ Final:87/

AVONDROOD IRWIN MANNY (0081829533) (N) SP
 Geboorte 02/05/2015 ID: JSEMEGX 150052 INT/INB: 6.54%
 Teeltwaardes (02-MAY-23) 56

M	B	P	B%	P%	SCS	ICP	FHL	SI
403	13	8	-0.12	-0.12	-13	11.80	107	103.88

AVONDROOD VALENTINO LENET (0080562432) (*) SP
 Geboorte 14/09/2014 ID: JSEFEGX 140120 INT/INB: 10.12%
 Teeltwaardes (02-MAY-23) 58

M	B	P	B%	P%	SCS	ICP	FHL	SI
265	13	14	-0.03	0.06	-9	11.50	109	104.97

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI	
1	2/5	5266	257	199	4.88	3.78	104	99	108
2	3/7	7961	377	308	4.74	3.87	109	108	114
3	4/9	8055	405	306	5.03	3.80	109	115	114
4	6/1	7535	363	271	4.82	3.60	118	115	116

Leeftydsproduksie 32536 kg 4 lakt. 460 TKP
 Lin klas 25/06/2018: 7 6 8 8 7 6 8 6 6 8 5 8 8 7 8 7 6 6 7 - -
 Body:91/ FL:91/ Udder:91/ Final:91/

M - MACE N - NIE AMPTELIK
 P - OUER GEMIDDELD * - AMPTELIK

Vader

AVONDROOD LEONEL TRYTON (0085299808) SP
 Geboorte 01/02/2017 ID: JSEMEGX 170019 INT/INB: 7.40%
 Teeltwaardes (02-MAY-23) 73

M	B	P	B%	P%	SCS	ICP	FHL	SI
315	16	14	-0.01	0.03	-5	6.00	114	109.2

Moeder

AVONDROOD MANNY LENETTE (0085309615) (*) SP
 Geboorte 13/03/2017 ID: JSEFEGX 170040 INT/INB: 14.14%
 Teeltwaardes (02-MAY-23) 48

M	B	P	B%	P%	SCS	ICP	FHL	SI
307	15	16	-0.02	0.06	-9	17.30	105	103.62

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI	
1	2/2	5433	268	214	4.93	3.94	101	100	108
2	3/1	6280	317	236	5.05	3.76	103	106	105
3	4/3	6157	301	240	4.89	3.90	97	100	103
4**	5/6	6639	338	232	5.09	3.49	111	117	104

Leeftydsproduksie 26063 kg 4 lakt. 414 TKP
 Lin klas 16/01/2020: 6 7 8 7 7 6 7 7 6 8 5 8 7 7 7 7 6 5 6 - -
 Body:86/ FL:88/ Udder:85/ Final:86/

Opmerkings

* Laktasielengte minder as 305 dae
 ** Geprojekteerde waarde indien laktasie lengte < 305 dae
 # Eksterne bron

LOT 2

Teler NOVO JERSEYS
 Eienaar NOVO JERSEYS
 Datum uitgereik 15/08/2023



Dier

NOVO CASINO NIKE (0092985225)(AI) (P) SP									
GESLAG: VROULIK									
Geboorte07/01/2022 ID: JSEFRKM 220002 INT/INB: 7.42%									
Teeltwaardes (02-MAY-23) 31									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
199	0	8	-0.18	0.01	1	1.90	113	103.53	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	
Leeftydsproduksie					kg lakt. TKP				
Lin klas									

Veilingsbesonderhede

Kalf datum:	
Dekdatum:	
VKD/ECD:	10/12/2023
Bul:	
RIVER VALLEY CIRCUS CRAZE ET	

TJF VISIONARY REGENCY ET (0084016484)(AI) (N) SP									
Geboorte29/06/2013 ID: 196 INT/INB: 8.00%									
Teeltwaardes (02-MAY-23) 69									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
833	7	31	-0.55	-0.01	-1		10.80	98	104.4

CHILLI PREMIER CINEMA ET (0086896818)(AI)									
Geboorte08/04/2012 ID: 252 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
Lin klas									

AVONDROOD CELEBRITY PRINCETON - ET (0074832445)(AI)									
Geboorte12/09/2011 ID: JSEMEGX 110113 INT/INB: 8.53%									
Teeltwaardes (02-MAY-23) 94									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
191	-6	0	-0.26	-0.12	2		6.20	121	102.55

NOVO ACE NTIMBI (0072760176)(AI) (N) SP									
Geboorte21/11/2010 ID: JSEFRKM 100124 INT/INB: 6.44%									
Teeltwaardes (02-MAY-23) 33									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-99	-13	-11	-0.13	-0.11	5		-90	109	97.32
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	

Leeftydsproduksie					kg lakt. TKP				
Lin klas					27/09/2013: 6 6 8 8 7 6 6 5 4 7 4 7 7 7 6 7 6 7 4 - -				
Body:86/ FL:79/ Udder:86/ Final:85/									

M - MACE	N - NIE AMPTELIK
P - OUER GEMIDDELD	* - AMPTELIK

Vader

ELLIOTTS REGENCY CASINO ET (0086896883)(AI) (N) SP									
Geboorte04/08/2015 ID: 42 INT/INB: 7.32%									
Teeltwaardes (02-MAY-23) 91									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
353	8	22	-0.17	0.14	-1		1.30	111	107.52

Moeder

NOVO PRINCETON NTABA (0088041504)(AI) (P) SP									
Geboorte26/11/2018 ID: JSEFRKM 180218 INT/INB: 7.50%									
Teeltwaardes (02-MAY-23) 32									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
46	-9	-5	-0.20	-0.12	3		2.50	115	100.2
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	

Leeftydsproduksie kg lakt. TKP
Lin klas

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

NOVO CASINO NIKE

Lot 2

BREEDING VALUES

Milk 199	Fat % -0.18	Fat kg -0.4	Protein % 0.01	Protein kg 8.3
--------------------	-----------------------	-----------------------	--------------------------	--------------------------

INDEXES

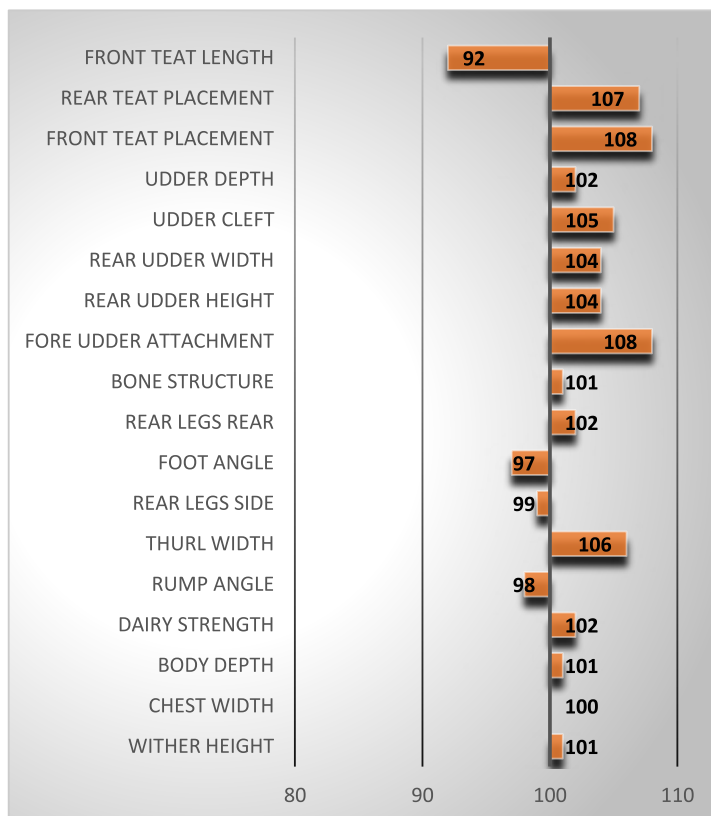
SAINET 104	FMI 105	CMI 104	FUI 104	Herdlife 113
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 7.42	Somatics 0.97
-----------------------------	-------------------------

CONFORMATION TRAITS

Body 102	Udder 104	Feet and Legs 101
--------------------	---------------------	-----------------------------





SA STAMBOEK
STUD BOOK

Driegerasie Stamboom

saamgestel deur die S.A. Stamboek- en Diereverbeteringsvereniging



LOT 3

Teler DOORNVLEI JERSEYS
Eienaar DOORNVLEI JERSEYS
Datum uitgereik 15/08/2023

Dier

DOORNVLEI GOT MAID LESLIE (0093331882)(AI) (N) SP

GESLAG: VROULIK

Geboorte21/03/2022 ID: JSEFEOA 220103 INT/INB: 7.62%

Teeltwaardes (02-MAY-23) 27

M	B	P	B%	P%	SCS	ICP	FHL	SI
505	30	22	0.06	0.04	-13	7.10	103	105.69

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI
----	---	---	---	----	----	----	----	----

Leeftydsproduksie
Lin klas

kg lakt. TKP

JSE

Vader

JX SUNSET CANYON GOT MAID 5 ET (0090964776)(AN) SP

Geboorte13/07/2015 ID: C724 INT/INB: 9.85%

Teeltwaardes (02-MAY-23) 61

M	B	P	B%	P%	SCS	ICP	FHL	SI
720	33	28	-0.07	0.01	-21	13.20	109	107.72

Moeder

DOORNVLEI XF 1 INTRO SAXON (0082294323)(AI) (*) B

Geboorte09/08/2015 ID: JSEFEOA 150403 INT/INB: 5.17%

Teeltwaardes (02-MAY-23) 48

M	B	P	B%	P%	SCS	ICP	FHL	SI
329	29	17	0.17	0.06	-5	1.20	99	103.59

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	1/11	8917	441	340	4.95	3.81	120	123	115
2	3/0	8711	405	361	4.65	4.14	102	105	105
3	4/0	9390	375	368	3.99	3.92	129	111	127
4	5/7	9783	390	377	3.99	3.85	136	111	131
5	6/7	6630	318	275	4.80	4.15	85	84	89

Leeftydsproduksie

46480 kg 5 lakt. 423 TKP

Lin klas 27/09/2018: 7 7 7 6 6 6 7 6 5 7 4 6 7 7 7 6 7 5 - -

Body:82/ FL:86/ Udder:83/ Final:83/

Opmerkings

* Laktasielengte minder as 305 dae

** Geprojekteerde waarde indien laktasie lengte < 305 dae

Eksterne bron

Veilingsbesonderhede

Kalf datum:

Dekdatum:

VKD/ECD:

18/11/2023

Bul:

DOORNVLEI DISCO GOLDEN JUG

SCHULTZ VOLCANO HARRIS - ET (0080947245)(AI) (N) SP

Geboorte10/08/2012 ID: H674 INT/INB: 6.92%

Teeltwaardes (02-MAY-23) 98

M	B	P	B%	P%	SCS	ICP	FHL	SI
935	32	34	-0.24	-0.02	-10	20.00	84	103.74

SUNSET CANYON DAZZLER V MAID 3 (0090964750)(AI)

Geboorte17/10/2013 ID: C342 INT/INB:

Teeltwaardes ()

M	B	P	B%	P%	SCS	ICP	FHL	SI
---	---	---	----	----	-----	-----	-----	----

Lin klas

ELEVATION IMPULS INTRO (0071052500)(AI) (N) SP

Geboorte05/05/2010 ID: JSEMEMB 100016 INT/INB: .81%

Teeltwaardes (02-MAY-23) 82

M	B	P	B%	P%	SCS	ICP	FHL	SI
215	15	17	0.05	0.14	-5	-8.20	104	103.87

DOORNVLEI XF SAXON (0074040270)(AI) (N) A

Geboorte01/01/2009 ID: JSEFEOA 090548 INT/INB: 5.17%

Teeltwaardes (02-MAY-23) 17

M	B	P	B%	P%	SCS	ICP	FHL	SI
-32	11	2	0.19	0.04	0	-1.10	87	98.38

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	2/8	5214	226	198	4.33	3.80	86	89	85
2	3/9	4451	184	175	4.13	3.93	78	73	78
3	4/8	6667	288	253	4.32	3.79	100	96	99
4	5/7	5262	262	208	4.98	3.95	68	75	68
5	6/7	3401	162	120	4.76	3.53	62	68	62

Leeftydsproduksie

25007 kg 5 lakt. 355 TKP

Lin klas

M - MACE

N - NIE AMPTELIK

P - OUER GEMIDDELD

* - AMPTELIK

Lot 3

DOORNVLEI GOT MAID LESLIE

BREEDING VALUES

Milk 505	Fat % 0.06	Fat kg 30.1	Protein % 0.04	Protein kg 22.1
--------------------	----------------------	-----------------------	--------------------------	---------------------------

INDEXES

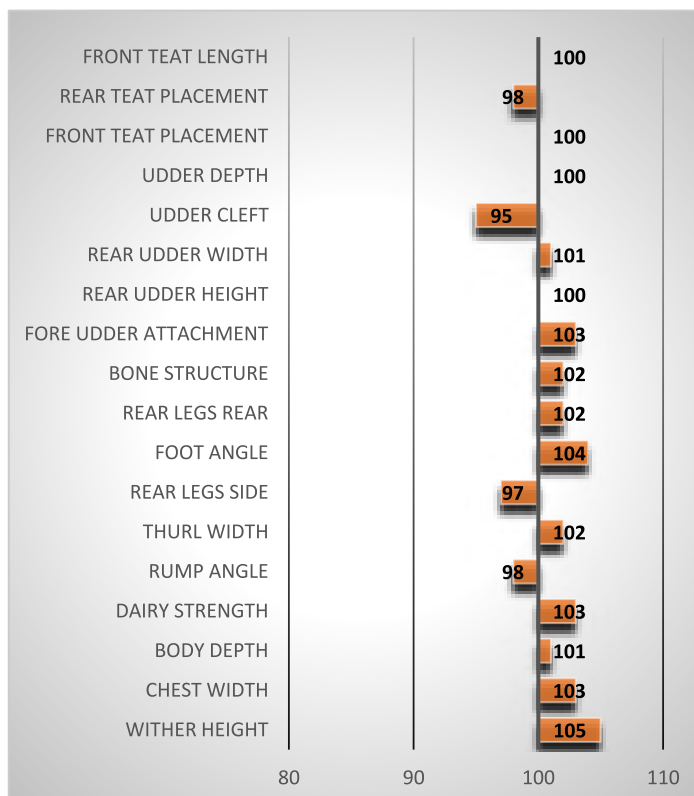
SAINET 106	FMI 107	CMI 107	FUI 105	Herdlife 103
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 7.62	Somatics -12.54
-----------------------------	---------------------------

CONFORMATION TRAITS

Body 103	Udder 100	Feet and Legs 106
--------------------	---------------------	-----------------------------



LOT 4

Teler PJ HUMAN - GOEDGELEE BOERDER
 Eenaar PJ HUMAN - GOEDGELEE BOERDI
 Datum uitgereik 15/08/2023



Dier

MANHU MATT AMELIA (0092406503)(AI) (P) SP									
GESLAG: VROULIK									
Geboorte30/09/2021 ID: JSEFHU 210095 INT/INB: 9.92%									
Teeltwaardes (02-MAY-23) 33									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
394	9	12	-0.18	-0.05	-13	6.60	110	104.92	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	
Leeflydsproduksie					kg lakt. TKP				
Lin klas									

Veilingsbesonderhede

Kalf datum:	
Dekdatum:	
VKD/ECD:	22/10/2023
Bul:	
JX SPRING CREEK MARLO STONEY 3	

ALL LYNNS VALENTINO IRWIN-ET (0075933416)(AI)(N) SP									
Geboorte09/11/2010 ID: A1407 INT/INB: 11.47%									
Teeltwaardes (02-MAY-23) 95									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
445	8	9	-0.24	-0.12	-16	26.40	110	100.68	

WILSONVIEW TBONE MILESTONE ET (0087093894)(AI)									
Geboorte08/09/2009 ID: 116826213 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
Lin klas									

RIVER VALLEY CECE CHROME ET (0084676972)(AI)(N) SP									
Geboorte06/04/2013 ID: 604 INT/INB: 8.61%									
Teeltwaardes (02-MAY-23) 99									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
664	9	16	-0.39	-0.14	-22	3.60	104	106.66	

MANHU HARRIS AMELIA (0086704558)(AI) (*) SP									
Geboorte28/11/2017 ID: JSEFHU 170055 INT/INB: 8.83%									
Teeltwaardes (02-MAY-23) 51									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
530	18	21	-0.15	0.01	-11	6.10	102	101.56	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	1/11	6545	332	243	5.07	3.71	103	108	105
2	2/11	8055	385	305	4.78	3.79	104	108	109
3	3/10	8230	389	310	4.73	3.77	106	107	105
4**	4/11	6428	310	245	4.82	3.81	93	94	92

Leeflydsproduksie					27603 kg 4 lakt. 366 TKP				
Lin klas					28/02/2020: 7 6 8 7 7 6 7 6 6 7 5 6 7 6 6 7 4 5 6 - -				
					Body:87/ FL:89/ Udder:82/ Final:85/				

M - MACE	N - NIE AMPTELIK
P - OUER GEMIDDELD	* - AMPTELIK

Vader

WILSONVIEW IF MATT ET (0087193819)(AI) (N) SP									
Geboorte13/12/2012 ID: W108 INT/INB: 6.45%									
Teeltwaardes (02-MAY-23) 81									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
1	9	4	0.14	0.07	-7	8.60	118	104.66	

Moeder

MANHU CHROME SS AMELIA (0089690366)(AI) (*) SP									
Geboorte20/11/2019 ID: JSEFHU 190069 INT/INB: 9.99%									
Teeltwaardes (02-MAY-23) 52									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
787	10	20	-0.46	-0.15	-21	4.30	103	105.26	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	1/10	7560	295	279	3.90	3.69	116	98	112
2**	2/9	8437	367	301	4.35	3.57	117	100	108

Leeflydsproduksie					13200 kg 2 lakt. 338 TKP				
Lin klas					07/11/2021: 6 7 7 6 6 6 7 6 6 8 5 8 7 7 7 7 5 5 5 - -				
					Body:82/ FL:89/ Udder:85/ Final:85/				

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

Lot 4

MANHU MATT AMELIA

BREEDING VALUES

Milk 394	Fat % -0.18	Fat kg 9.0	Protein % -0.05	Protein kg 11.9
--------------------	-----------------------	----------------------	---------------------------	---------------------------

INDEXES

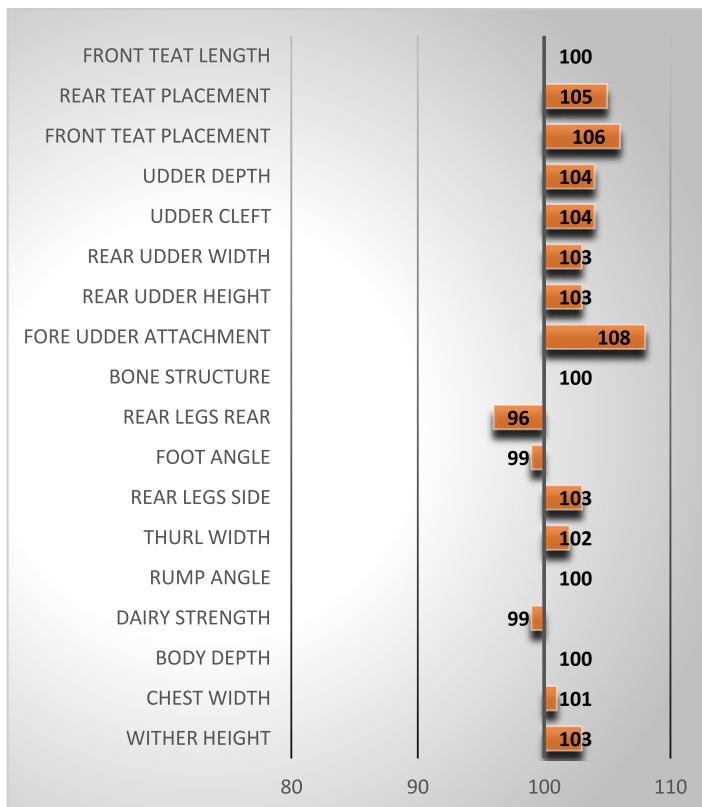
SAINET 105	FMI 106	CMI 104	FUI 109	Herdlife 110
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 9.92	Somatics -13.44
-----------------------------	---------------------------

CONFORMATION TRAITS

Body 99	Udder 108	Feet and Legs 101
-------------------	---------------------	-----------------------------



LOT 5

Teler NOVO JERSEYS
 Eienaar NOVO JERSEYS
 Datum uitgereik 15/08/2023

Dier



NOVO CASINO MISTY-5 (0092457886)(AI) (P) SP									
GESLAG: VROULIK									
Geboorte22/09/2021 ID: JSEFRKM 210147 INT/INB: 6.58%									
Teeltwaardes (02-MAY-23) 31									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
288	3	12	-0.20	0.01	-7	.90	104	102.95	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	
Leeftydsproduksie					kg lakt. TKP				
Lin klas									

Veilingsbesonderhede

Kalf datum:	
Dekdatum:	
VKD/ECD:	09/11/2023
Bul:	
DUTCH HOLLOW OLIVER P ET	

TJF VISIONARY REGENCY ET (0084016484)(AI) (N) SP									
Geboorte29/06/2013 ID: 196 INT/INB: 8.00%									
Teeltwaardes (02-MAY-23) 69									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
833	7	31	-0.55	-0.01	-1	10.80	98	104.4	

CHILLI PREMIER CINEMA ET (0086896818)(AI)									
Geboorte08/04/2012 ID: 252 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
Lin klas									

ERTL MANTRA - ET (0076286053)(AI) (N) SP									
Geboorte26/12/2010 ID: DC289430 INT/INB: 8.34%									
Teeltwaardes (02-MAY-23) 96									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
424	10	13	-0.19	-0.05	-18	3.80	111	104.97	

NOVO ILLUSTRIOUS MISTY 2 (0070671078)(AI) (N) SP									
Geboorte26/04/2010 ID: JSEFRKM 100035 INT/INB: 4.75%									
Teeltwaardes (02-MAY-23) 38									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
23	-17	-8	-0.29	-0.14	-6	2.40	85	93.42	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	

Leeftydsproduksie					kg lakt. TKP				
Lin klas									

M - MACE	N - NIE AMPTELIK
P - OUER GEMIDDELD	* - AMPTELIK

Vader									
ELLIOTTS REGENCY CASINO ET (0086896883)(AI) (N) SP									
Geboorte04/08/2015 ID: 42 INT/INB: 7.32%									
Teeltwaardes (02-MAY-23) 91									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
353	8	22	-0.17	0.14	-1	1.30	111	107.52	

Moeder									
NOVO MANTRA MISWAL (0080132137)(AI) (N) SP									
Geboorte13/08/2014 ID: JSEFRKM 140098 INT/INB: 7.17%									
Teeltwaardes (02-MAY-23) 33									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
223	-3	2	-0.24	-0.10	-12	.40	98	98.44	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	
Leeftydsproduksie					kg lakt. TKP				
Lin klas					30/08/2016: 6 4 7 6 6 6 7 6 6 7 4 6 5 5 5 7 4 5 3 - -				
					Body:81/ FL:88/ Udder:76/ Final:79/				

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

Lot 5

NOVO CASINO MISTY - 5

BREEDING VALUES

Milk 288	Fat % -0.20	Fat kg 2.6	Protein % 0.01	Protein kg 12.2
--------------------	-----------------------	----------------------	--------------------------	---------------------------

INDEXES

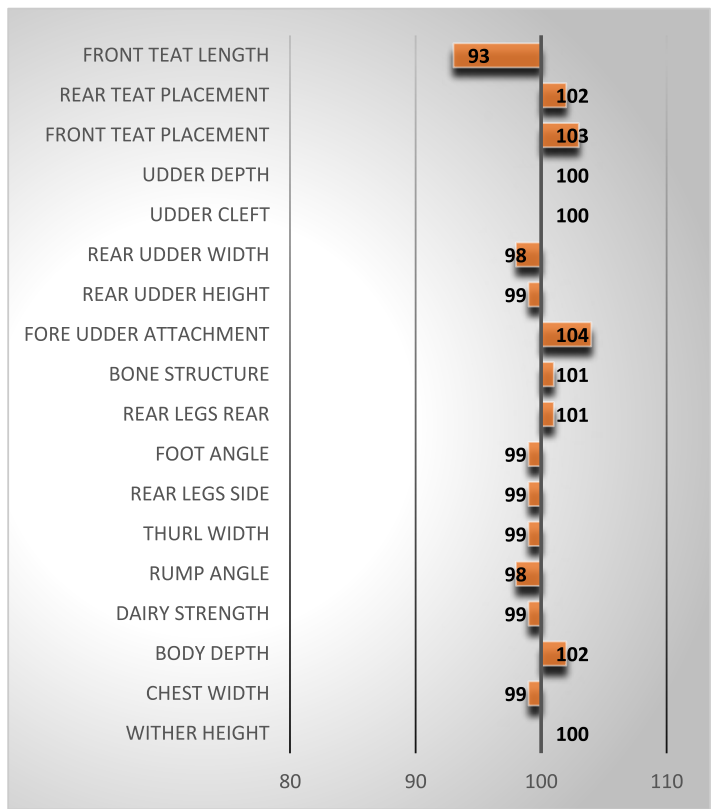
SAINET 103	FMI 104	CMI 103	FUI 104	Herdlife 104
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 6.58	Somatics -6.63
-----------------------------	--------------------------

CONFORMATION TRAITS

Body 99	Udder 102	Feet and Legs 102
-------------------	---------------------	-----------------------------





SA STAMBOEK
STUD BOOK

Driegerasie Stamboom

saamgestel deur die S.A. Stamboek- en Diereverbeteringsvereniging



LOT 6

Teler OAKDALE AGRICULTURAL SCHC
Eenaar OAKDALE AGRICULTURAL SCHC
Datum uitgereik 15/08/2023
Dier Mid-Ouer teelwaardes bepaal deur Jersey SA

OAKDALE ALPHA PROLINE (0095506077)(AI) SP									
GESLAG: VROULIK									
Geboorte17/03/2022 ID: JSEFOA 220050 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-20	4	7	0.06	0.11	-11	-4.2	107	106	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	

Leeflydsproduksie kg lakt. TKP
Lin klas

Veilingsbesonderhede	
Kalf datum:	
Dekdatum:	27/04/2023
VKD/ECD:	04/02/2024
Bul:	
AVONDROOD ZINC WILLARD	

CDF VICEROY ET (0088549928)(AI) (N) SP									
Geboorte20/06/2012 ID: R588 INT/INB: 12.02%									
Teeltwaardes (02-MAY-23) 68									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
216	11	13	-0.01	0.08	6	-90	107	104.22	

JX MOUNT ROCK AVON ALBANIA 3 (0089567366)(AI)									
Geboorte25/09/2016 ID: 67686026 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	

Lin klas

AHLEM GENOMINATOR - ET (0080702970)(AI) (N) SP									
Geboorte25/03/2013 ID: 71199882 INT/INB: 8.67%									
Teeltwaardes (02-MAY-23) 98									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
20	11	7	0.17	0.10	-33	.00	112	106.58	

OAKDALE RENEGADE PLAVIA (0079385647)(AI) (*) SP									
Geboorte06/03/2014 ID: JSEFOA 140017 INT/INB: 7.85%									
Teeltwaardes (02-MAY-23) 62									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-238	-9	0	0.05	0.15	-5	1.30	105	101.14	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	1/11	4375	203	158	4.64	3.61	93	88	95
2	2/10	4400	260	184	5.91	4.18	74	84	86
3	4/0	6357	338	241	5.32	3.79	101	105	106
4	5/0	6165	323	248	5.24	4.02	93	94	102
5	6/5	6153	341	245	5.54	3.98	93	99	99

Leeflydsproduksie 33378 kg 5 lakt. 423 TKP
Lin klas 14/02/2018: 7 6 7 6 6 8 6 6 7 7 5 6 7 7 6 7 4 5 4 - -
Body:78/ FL:91/ Udder:87/ Final:85/

M - MACE N - NIE AMPTELIK
P - OUER GEMIDDELD * - AMPTELIK

Vader									
JX MOUNT ROCK VICEROY ALPHA 4 (0089567374)(AI) SP									
Geboorte26/07/2018 ID: 67686884 INT/INB: 8.90%									
Teeltwaardes (02-MAY-23) 63									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
6	5	9	0.07	0.14	-4	-5.70	109.30	88.82	

Moeder									
OAKDALE GENOMINATOR PALIAN (0088655162)(AI) SP									
Geboorte05/04/2019 ID: JSEFOA 190040 INT/INB: 6.45%									
Teeltwaardes (02-MAY-23) 58									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-26	2	5	0.05	0.09	-18	1.50	106	104.16	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	1/8	5269	252	179	4.78	3.40	103	98	95
2	2/11	5890	319	235	5.42	3.99	102	105	107

Leeflydsproduksie 10841 kg 2 lakt. 450 TKP
Lin klas 02/11/2021: 7 7 8 7 7 6 7 6 6 8 4 7 6 7 7 7 6 5 4 - -
Body:86/ FL:88/ Udder:82/ Final:84/

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

SA STAMBOEK
STUD BOOK**Driegerasie Stamboom**

saamgestel deur die S.A. Stamboek- en Diereverbeteringsvereniging

**LOT 7**Teler PJ HUMAN - GOEDGELEE BOERDI
Eenaar PJ HUMAN - GOEDGELEE BOERDI
Datum uitgereik 15/08/2023

Dier

MANHU CHROME BELLE (0092662766)(AI) (P) SP

GESLAG: VROULIK

Geboorte29/10/2021 ID: JSEFHU 210112 INT/INB: 8.70%

Teeltwaardes (02-MAY-23) 38

M	B	P	B%	P%	SCS	ICP	FHL	SI
397	9	12	-0.18	-0.06	-17	2.40	113	104.82

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI

Leeftydsproduksie
Lin klas

kg lakt. TKP

JSE

Vader

RIVER VALLEY CECE CHROME ET (0084676972)(AI)(N) SP

Geboorte06/04/2013 ID: 604 INT/INB: 8.61%

Teeltwaardes (02-MAY-23) 99

M	B	P	B%	P%	SCS	ICP	FHL	SI
664	9	16	-0.39	-0.14	-22	3.60	104	106.66

Moeder

MANHU VALENTINO BELLE (0084261601)(AI) (*) SP

Geboorte29/06/2016 ID: JSEFHU 160029 INT/INB: 7.71%

Teeltwaardes (02-MAY-23) 57

M	B	P	B%	P%	SCS	ICP	FHL	SI
130	9	7	0.03	0.03	-12	1.30	123	103.13

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	2/0	5930	289	228	4.87	3.84	101	103	105
2	3/2	6243	345	243	5.53	3.89	91	99	95
3	4/4	7585	387	291	5.10	3.84	95	104	102
4	5/4	8023	367	295	4.57	3.68	103	105	108

Leeftydsproduksie

22955 kg 4 lakt. 403 TKP

Lin klas 24/09/2018: 6 3 7 6 5 6 7 6 5 7 4 7 7 7 7 4 5 3 - -

Body:73/ FL:86/ Udder:83/ Final:80/

Opmerkings

* Laktasielengte minder as 305 dae

** Geprojekteerde waarde indien laktasie lengte < 305 dae

Eksterne bron

Veilingsbesonderhede

Kalf datum:

Dekdatum:

VKD/ECD:

26/10/2023

Bul:

JX AHLEM FRISCO PINE 6 ET

SCHULTZ LEGAL CRITIC-P - ET (0077087369)(AI) (N) SP

Geboorte13/06/2010 ID: H592 INT/INB: 4.74%

Teeltwaardes (02-MAY-23) 74

M	B	P	B%	P%	SCS	ICP	FHL	SI
50	-1	5	-0.06	0.05	-11	2.90	102	102.28

LYON CELEBRITY CECE ET (0084675651)(AI)

Geboorte03/01/2010 ID: 117046049 INT/INB:

Teeltwaardes ()

M	B	P	B%	P%	SCS	ICP	FHL	SI

Lin klas

ALL LYNNS LOUIE VALENTINO-ET (0070472675)(AI)(N) SP

Geboorte22/09/2008 ID: A1199 INT/INB: 8.83%

Teeltwaardes (02-MAY-23) 99

M	B	P	B%	P%	SCS	ICP	FHL	SI
551	11	12	-0.27	-0.14	-16	14.00	111	105.43

MANHU BELVEDERE BELLE (0077344893)(AI) (*) SP

Geboorte07/04/2013 ID: JSEFHU 130012 INT/INB: 4.29%

Teeltwaardes (02-MAY-23) 56

M	B	P	B%	P%	SCS	ICP	FHL	SI
-4	-11	-4	-0.18	-0.07	-1	-8.80	121	101.37

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	2/1	4926	236	186	4.79	3.78	85	88	87
2	3/2	7253	306	255	4.22	3.52	107	98	102
3	4/2	7787	342	284	4.39	3.65	105	97	102
4	5/2	6856	283	243	4.13	3.54	93	82	89
5	6/4	8764	371	288	4.23	3.29	120	105	110
6	7/3	8628	371	296	4.30	3.43	110	106	110
7	8/10	8340	353	288	4.23	3.45	108	96	98
8**	9/10	7204	300	248	4.16	3.44	104	91	92

Leeftydsproduksie

58200 kg 8 lakt. 403 TKP

Lin klas 09/03/2016: 5 6 6 6 6 7 7 6 5 5 7 7 7 6 8 4 3 5 - -

Body:81/ FL:85/ Udder:82/ Final:82/

M - MACE

N - NIE AMPTELIK

P - OUER GEMIDDELD

* - AMPTELIK

Lot 7

MANHU CHROME BELLE

BREEDING VALUES

Milk 39\	Fat % -0.18	Fat kg 9.4	Protein % -0.06	Protein kg 11.7
--------------------	-----------------------	----------------------	---------------------------	---------------------------

INDEXES

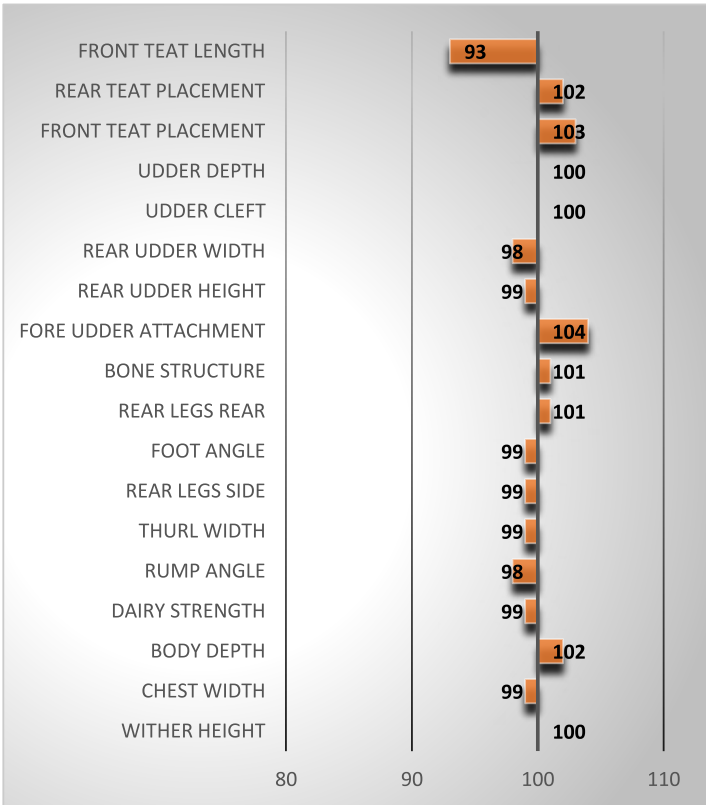
SAINET 105	FMI 106	CMI 104	FUI 109	Herdlife 113
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 8.70	Somatics -16.98
-----------------------------	---------------------------

CONFORMATION TRAITS

Body 95	Udder 109	Feet and Legs 94
-------------------	---------------------	----------------------------



LOT 8

Teler AVONDGLOED TRUST
 Eienaar AVONDGLOED TRUST
 Datum uitgereik 15/08/2023



Dier

AVONDROOD MOZART AMY (0092171396)(AI) (P) SP										
GESLAG: VROULIK										
Geboorte 22/07/2021 ID: JSEFEGX 210119 INT/INB: 7.03%										
Teeltwaardes (02-MAY-23) 34										
M	B	P	B%	P%	SCS	ICP	FHL	SI		
230	-9	3	-0.35	-0.10	5	.20	116	101.73		
305d Laktasies										
OA	M	B	P	B%	P%	MI	BI	PI		
Leeftydsproduksie kg lakt. TKP Lin klas										

JSE

Vader

PRAIRIE HARBOUR MOZART - ET (0075312744)(AI) (N) SP										
Geboorte 24/09/2010 ID: 101 INT/INB: 6.85%										
Teeltwaardes (02-MAY-23) 82										
M	B	P	B%	P%	SCS	ICP	FHL	SI		
385	-13	1	-0.51	-0.22	0	-4.50	130	104.84		

Moeder

AVONDROOD DAVID AMY (0087547634)(AI) (*) SP										
Geboorte 17/06/2018 ID: JSEFEGX 180093 INT/INB: 6.09%										
Teeltwaardes (02-MAY-23) 54										
M	B	P	B%	P%	SCS	ICP	FHL	SI		
75	-5	4	-0.16	0.01	9	5.10	104	98.72		
305d Laktasies										
	OA	M	B	P	B%	P%	MI	BI	PI	
1	2/1	4606	224	171	4.86	3.71	97	92	97	
2	3/1	4686	222	175	4.74	3.73	80	80	82	
3	4/0	5799	289	231	4.98	3.98	92	94	99	
4**	4/11	5539	278	216	5.02	3.90	93	97	97	
Leeftydsproduksie 15015 kg 4 lakt. 345 TKP Lin klas 03/11/2020: 6 6 7 - 6 6 7 6 6 7 5 7 8 6 7 7 6 5 4 - - Body:82/ FL:89/ Udder:88/ Final:86/										

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

Veilingsbesonderhede

Kalf datum:	
Dekdatum:	
VKD/ECD:	03/03/2023
Bul:	
AVONDROOD ZINCKER	

BW ACADEMY - ET (0073102261)(AI) (N) SP										
Geboorte 24/04/2008 ID: ET568 INT/INB: 6.97%										
Teeltwaardes (02-MAY-23) 94										
M	B	P	B%	P%	SCS	ICP	FHL	SI		
395	-24	-9	-0.70	-0.38	-3	-4.80	127	105.12		

HIGH & DRY IMPULS MINERVA-ET (0075311597)(AI)										
Geboorte 01/09/2004 ID: H100 INT/INB:										
Teeltwaardes ()										
M	B	P	B%	P%	SCS	ICP	FHL	SI		
Lin klas										

SUNSET CANYON DAVID - ET (0074512880)(AI) (N) SP										
Geboorte 25/10/2010 ID: USAM117335815 INT/INB: 7.41%										
Teeltwaardes (02-MAY-23) 98										
M	B	P	B%	P%	SCS	ICP	FHL	SI		
274	1	13	-0.21	0.04	1	9.00	101	102.07		

AVONDROOD J WEBSTER AMY (0072387418)(AI) (*) SP										
Geboorte 21/08/2010 ID: JSEFEGX 100101 INT/INB: 4.88%										
Teeltwaardes (02-MAY-23) 53										
M	B	P	B%	P%	SCS	ICP	FHL	SI		
-267	-8	-7	0.10	0.05	13	1.40	102	95.56		
305d Laktasies										
	OA	M	B	P	B%	P%	MI	BI	PI	
1	2/4	4846	255	183	5.26	3.78	102	108	104	
2	3/3	5787	295	213	5.10	3.68	93	100	92	
3	4/6	5973	320	232	5.36	3.88	84	95	91	
4	5/8	5501	291	212	5.29	3.85	76	86	82	
5	6/9	6850	371	253	5.42	3.69	92	105	95	
6	7/9	6791	338	242	4.98	3.56	86	92	85	
7	9/1	5951	322	233	5.41	3.92	84	96	92	
Leeftydsproduksie 47191 kg 7 lakt. 414 TKP Lin klas 28/05/2014: 7 7 7 6 7 6 7 6 5 7 4 6 6 6 7 7 6 5 5 - - Body:91/ FL:85/ Udder:92/ Final:91/										

M - MACE	N - NIE AMPTELIK
P - OUER GEMIDDELD	* - AMPTELIK

Lot 8

AVONDROOD MOZART AMY

BREEDING VALUES

Milk 230	Fat % -0.35	Fat kg -9.4	Protein % -0.10	Protein kg 2.6
--------------------	-----------------------	-----------------------	---------------------------	--------------------------

INDEXES

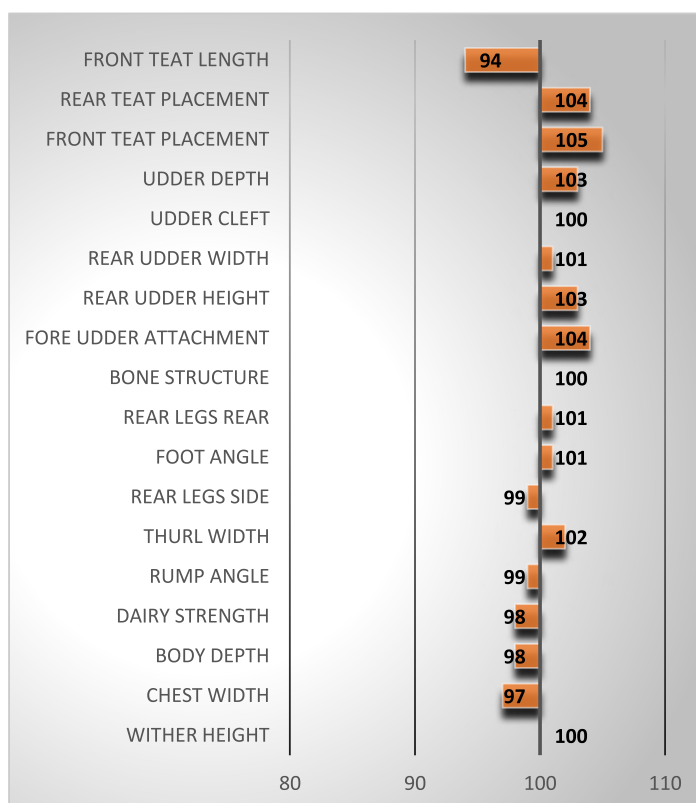
SAINET 102	FMI 103	CMI 100	FUI 102	Herdlife 116
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 7.03	Somatics 5.18
-----------------------------	-------------------------

CONFORMATION TRAITS

Body 97	Udder 106	Feet and Legs 101
-------------------	---------------------	-----------------------------



LOT 9

Teler NOVO JERSEYS
 Eienaar NOVO JERSEYS
 Datum uitgereik 15/08/2023



Dier

NOVO CASINO RODENT (0092457910)(AI) (P) SP
 GESLAG: VROULIK
 Geboorte 09/10/2021 ID: JSEFRKM 210154 INT/INB: 8.14%
 Teeltwaardes (02-MAY-23) 31

M	B	P	B%	P%	SCS	ICP	FHL	SI
427	14	20	-0.14	0.05	-2	8.50	101	104.76

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI

Leeftydsproduksie kg lakt. TKP
 Lin klas

Veilingsbesonderhede

Kalf datum:
 Dekdatum:
 VKD/ECD: 09/09/2023
 Bul:
 KASH-IN SALSA-P ET

TJF VISIONARY REGENCY ET (0084016484)(AI) (N) SP
 Geboorte 29/06/2013 ID: 196 INT/INB: 8.00%
 Teeltwaardes (02-MAY-23) 69

M	B	P	B%	P%	SCS	ICP	FHL	SI
833	7	31	-0.55	-0.01	-1	10.80	98	104.4

CHILLI PREMIER CINEMA ET (0086896818)(AI)
 Geboorte 08/04/2012 ID: 252 INT/INB:
 Teeltwaardes ()

M	B	P	B%	P%	SCS	ICP	FHL	SI

Lin klas

SCHULTZ VOLCANO HARRIS - ET (0080947245)(AI) (N) SP
 Geboorte 10/08/2012 ID: H674 INT/INB: 6.92%
 Teeltwaardes (02-MAY-23) 98

M	B	P	B%	P%	SCS	ICP	FHL	SI
935	32	34	-0.24	-0.02	-10	20.00	84	103.74

NOVO GAINFUL ROCKY (0079501250)(AI) (N) SP
 Geboorte 02/05/2014 ID: JSEFRKM 140052 INT/INB: 5.13%
 Teeltwaardes (02-MAY-23) 31

M	B	P	B%	P%	SCS	ICP	FHL	SI
65	7	1	0.04	-0.02	6	12.00	97	98.61

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI

Leeftydsproduksie kg lakt. TKP
 Lin klas 30/08/2016: 6 7 7 6 6 6 7 6 7 7 4 7 6 6 7 7 6 5 4 --
 Body:82/ FL:88/ Udder:82/ Final:83/

M - MACE N - NIE AMPTELIK
 P - OUER GEMIDDELD * - AMPTELIK

Vader

ELLIOTTS REGENCY CASINO ET (0086896883)(AI) (N) SP
 Geboorte 04/08/2015 ID: 42 INT/INB: 7.32%
 Teeltwaardes (02-MAY-23) 91

M	B	P	B%	P%	SCS	ICP	FHL	SI
353	8	22	-0.17	0.14	-1	1.30	111	107.52

Moeder

NOVO HARRIS ROCZAN (0087251070)(AI) (P) SP
 Geboorte 06/07/2018 ID: JSEFRKM 180108 INT/INB: 6.82%
 Teeltwaardes (02-MAY-23) 32

M	B	P	B%	P%	SCS	ICP	FHL	SI
500	19	18	-0.11	-0.02	-2	15.60	91	100.79

305d Laktasies

OA	M	B	P	B%	P%	MI	BI	PI

Leeftydsproduksie kg lakt. TKP
 Lin klas 24/11/2020: 7 7 8 7 7 6 7 6 6 8 5 8 7 8 7 7 4 5 5 --
 Body:86/ FL:89/ Udder:84/ Final:85/

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

Lot 9

NOVO CASINO RODENT

BREEDING VALUES

Milk 427	Fat % -0.14	Fat kg 13.8	Protein % 0.05	Protein kg 20.0
--------------------	-----------------------	-----------------------	--------------------------	---------------------------

INDEXES

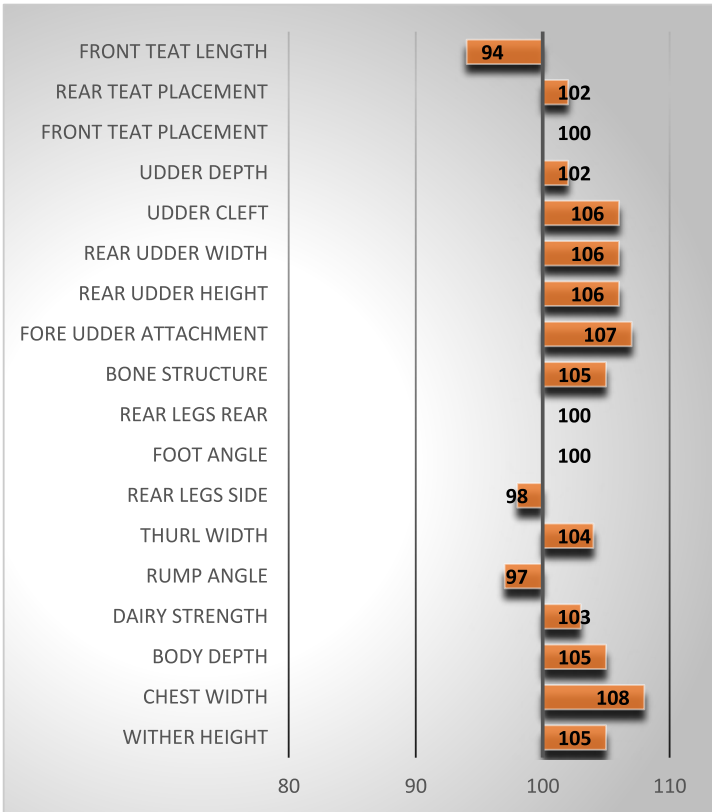
SAINET 105	FMI 105	CMI 106	FUI 104	Herdlife 101
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 8.14	Somatics -1.75
-----------------------------	--------------------------

CONFORMATION TRAITS

Body 106	Udder 108	Feet and Legs 103
--------------------	---------------------	-----------------------------



LOT 10

Teler **GOUE VALLEI JERSEYS**
Eienaar **GOUE VALLEI JERSEYS**
Datum uitgereik **24/08/2023**

Dier

JAR 2234 (0095520383)(AI)	SP							
GESLAG: VROULIK								
Geboorte:04/08/2022 ID: JSEFJAR 220034 INT/INB:								
Teelwaardes () B=%								
M	B	P	B%	P%	SCS	ICP	FHL	SAI
305d Laktasies								
OA	M	B	P	B%	P%	MI	BI	PI
Leeflydsproduksie					kg lakt. TKP			
Lin klas								

ALL LYNNS LOUIE VALENTINO-ET (0070472675)(AI)	(N)	SP						
Geboorte:22/09/2008 ID: A1199 INT/INB: 8.83%								
Teelwaardes (02-MAY-23) B=99%								
M	B	P	B%	P%	SCS	ICP	FHL	SAI
551	11	12	-0.27	-0.14	-16.0	14	111	105

Vader

DUTCH HOLLOW OLIVER P ET (0083785006)(AI)	(N) SP							
Geboorte:22/06/2011 ID: F544 INT/INB: 8.37%								
Teelwaardes (02-MAY-23) B=96%								
M	B	P	B%	P%	SCS	ICP	FHL	SAI
579	23	11	-0.11	-0.17	-27.0	16.5	107	106

DUTCH HOLLOW MIK OLIVER P ET (0083784439)(AI)	(N)	SP						
Geboorte:06/10/2008 ID: E799 INT/INB:								
Teelwaardes () B=%								
M	B	P	B%	P%	SCS	ICP	FHL	SAI
305d Laktasies								
OA	M	B	P	B%	P%	MI	BI	PI
Leeflydsproduksie					kg lakt. TKP			
Lin klas								

Moeder

JAR XF 1 1805 (0095526828)(AI)	B								
Geboorte:16/01/2018 ID: JSEFJAR 180005 INT/INB:									
Teelwaardes () B=%									
M	B	P	B%	P%	SCS	ICP	FHL	SAI	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	
#2	3:6	4355	219	165	5.05	3.94	101	106	103
#3	4:7	4916	244	185	4.99	3.79	102	112	108
Leeflydsproduksie					10241 kg 2 lakt. 380 TKP				
Lin klas									

CAL-MART MEDALIST PILGRIM - ET (0079203451)(AI)	(N)	SP						
Geboorte:20/07/2012 ID: 118113935 INT/INB: 6.90%								
Teelwaardes (02-MAY-23) B=99%								
M	B	P	B%	P%	SCS	ICP	FHL	SAI
516	4	16	-0.35	-0.06	-17.0	-4	112	108

XF 614 (0073747677)(AI)	A								
Geboorte:15/06/2006 ID: JSEFJAR 060014 INT/INB:									
Teelwaardes () B=%									
M	B	P	B%	P%	SCS	ICP	FHL	SAI	
305d Laktasies									
OA	M	B	P	B%	P%	MI	BI	PI	
#6	7:1	4499	193	154	4.29	3.45	102	103	103
#7	8:0	5012	229	185	4.55	3.70	117	118	121
#8	9:3	4624*	195*	159*	4.10	3.34	106	98	104
#9	9:11	5382	234	183	4.42	3.48	131	120	128
#10	11:7	3799*	165*	128*	4.22	3.19	97	90	93
Leeflydsproduksie					33745 kg 7 lakt. 395 TKP				
Lin klas									

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

M - MACE	N - NIE AMPTELIK
P - OUER GEMIDDELD	* - AMPTELIK



SA STAMBOEK
STUD BOOK

Driegerasie Stamboom

saamgestel deur die S.A. Stamboek- en Diereverbeteringsvereniging



LOT 11

Teler DOORNVLEI JERSEYS
Eenaar DOORNVLEI JERSEYS
Datum uitgereik 15/08/2023

Dier

DOORNVLEI GOT MAID GUNMAN (0093821056)(AI) SP
GESLAG: MANLIK
Geboorte07/08/2022 ID: JSEMEOA 220320 INT/INB: 9.08%
Teeltwaardes (02-MAY-23) 66

M	B	P	B%	P%	SCS	ICP	FHL	SI
632	16	16	-0.26	-0.12	-13	8.10	112	105.61

Veilingsbesonderhede

Kalf datum:
Dekdatum:
VKD/ECD:
Bul:

JSE

Vader

JX SUNSET CANYON GOT MAID 5 ET (0090964776)(AN) SP
Geboorte13/07/2015 ID: C724 INT/INB: 9.85%
Teeltwaardes (02-MAY-23) 61

M	B	P	B%	P%	SCS	ICP	FHL	SI
720	33	28	-0.07	0.01	-21	13.20	109	107.72

Moeder

DOORNVLEI STARTER GUNNER 5 (0089838502)(AI)* SP
Geboorte05/11/2019 ID: JSEFEOA 190465 INT/INB: 7.03%
Teeltwaardes (02-MAY-23) 50

M	B	P	B%	P%	SCS	ICP	FHL	SI
398	-3	1	-0.36	-0.21	-7	-1.40	120	102.15

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	1/9	5988	278	213	4.64	3.56	101	97	93
2	2/9	6552	304	247	4.64	3.77	91	89	87

Leeflydsproduksie 9906 kg 2 lakt. 346 TKP

Lin klas 02/11/2021: 6 7 8 7 7 6 7 6 6 7 5 6 7 7 7 5 5 4 - -

Body:86/ FL:89/ Udder:83/ Final:85/

Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

SCHULTZ VOLCANO HARRIS - ET (0080947245)(AI) (N) SP
Geboorte10/08/2012 ID: H674 INT/INB: 6.92%
Teeltwaardes (02-MAY-23) 98

M	B	P	B%	P%	SCS	ICP	FHL	SI
935	32	34	-0.24	-0.02	-10	20.00	84	103.74

SUNSET CANYON DAZZLER V MAID 3 (0090964750)(AI)
Geboorte17/10/2013 ID: C342 INT/INB:
Teeltwaardes ()

M	B	P	B%	P%	SCS	ICP	FHL	SI

Lin klas

DOORNVLEI GENOMINATOR STARTER ET (0083816884)(ASP)
Geboorte12/01/2016 ID: JSEMEOA 160040 INT/INB: 8.09%
Teeltwaardes (02-MAY-23) 58

M	B	P	B%	P%	SCS	ICP	FHL	SI
-107	1	1	0.10	0.08	-23	3.70	112	104.03

DOORNVLEI JUMBO SONSTRAAL (0085840213)(AI) SP
Geboorte24/08/2017 ID: JSEFEOA 170318 INT/INB: 4.26%
Teeltwaardes (02-MAY-23) 72

M	B	P	B%	P%	SCS	ICP	FHL	SI
917	6	14	-0.58	-0.30	-4	-12.00	122	103.92

305d Laktasies

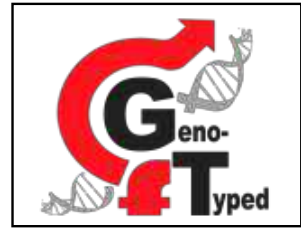
	OA	M	B	P	B%	P%	MI	BI	PI
1	2/2	4805	184	169	3.83	3.52	73	59	67
2	3/2	8546	381	314	4.46	3.67	109	102	101
3	4/1	9253	347	343	3.75	3.71	123	97	115
4	5/0	9541	442	345	4.63	3.62	125	121	115

Leeflydsproduksie 27536 kg 4 lakt. 349 TKP
Lin klas 24/11/2020: 7 7 8 7 7 5 7 6 6 8 5 7 6 7 7 5 5 4 - -
Body:85/ FL:89/ Udder:82/ Final:84/

M - MACE N - NIE AMPTELIK
P - OUER GEMIDDELD * - AMPTELIK

Lot 11

DOORNVLEI GOT MAID GUNMAN



BREEDING VALUES

Milk 632	Fat % -0.26	Fat kg 15.6	Protein % -0.12	Protein kg 16.3
--------------------	-----------------------	-----------------------	---------------------------	---------------------------

INDEXES

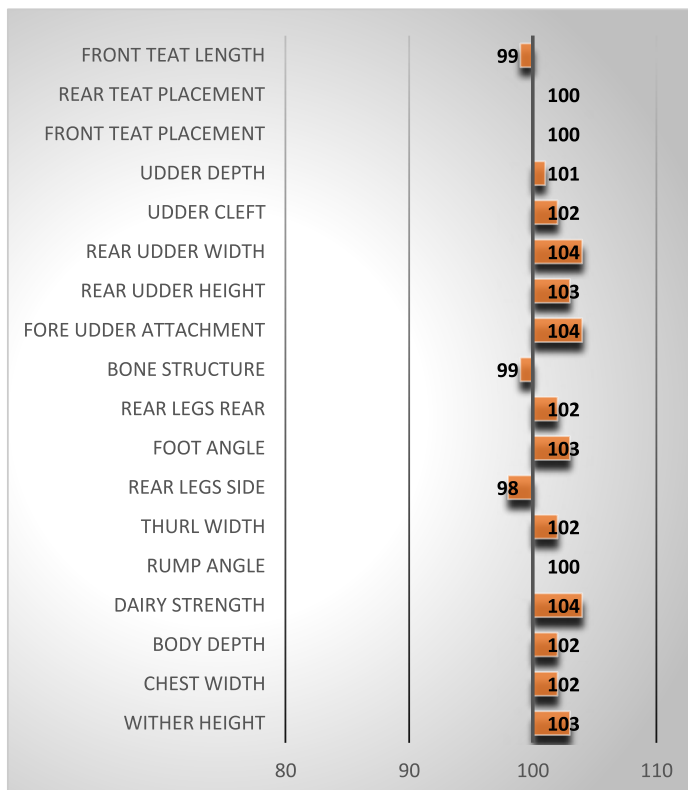
SAINET 106	FMI 107	CMI 104	FUI 107	Herdlife 112
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 9.08	Somatics -12.87
-----------------------------	---------------------------

CONFORMATION TRAITS

Body 104	Udder 105	Feet and Legs 102
--------------------	---------------------	-----------------------------



LOT 12

Teler MR C.S. PUTTERGILL
 Eienaar C.S. PUTTERGILL
 Datum uitgereik 15/08/2023



Dier

PUTTERGILL SUNNYBOY 22015 (0093366565)(AI) (P) SP									
GESLAG: MANLIK									
Geboorte22/01/2022 ID: JSEMPNP 220015 INT/INB: 7.06%									
Teeltwaardes (02-MAY-23) 31									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
401	13	17	-0.13	0.01	-9	6.60	109	107.41	

Veilingsbesonderhede

Kalf datum:
Dekdatum:
VKD/ECD:
Bul:

TJF VISIONARY REGENCY ET (0084016484)(AI) (N) SP									
Geboorte29/06/2013 ID: 196 INT/INB: 8.00%									
Teeltwaardes (02-MAY-23) 69									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
833	7	31	-0.55	-0.01	-1	10.80	98	104.4	

JSE

Vader

AHLEM ALTACAJUN ET (0085553626)(AI) (N) SP									
Geboorte17/07/2015 ID: B2941 INT/INB: 12.64%									
Teeltwaardes (02-MAY-23) 88									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
862	29	37	-0.23	0.06	-15	7.30	106	110.51	

AHLEM MANTRA CAYMAN 42268 ET (0085553394)(AI)									
Geboorte21/07/2013 ID: 42268 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
Lin klas									

Moeder

TIERWIL CELEBRITY IVY (0083131573)(AI) (*) SP									
Geboorte18/03/2014 ID: JSEFEFL 140082 INT/INB: 6.49%									
Teeltwaardes (02-MAY-23) 38									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-59	-3	-4	-0.02	-0.03	-1	6.00	114	105.12	

GALAXIES CELEBRITY - ET (0068250349)(AI) (N) SP									
Geboorte03/09/2003 ID: K803 INT/INB: 8.34%									
Teeltwaardes (02-MAY-23) 99									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
211	-1	4	-0.20	-0.07	-14	8.00	123	105.09	

305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	2/1	6255	254	221	4.06	3.53	108	99	108
2	3/1	8221	380	290	4.62	3.53	116	117	113
3	4/1	10619	467	359	4.40	3.38	143	134	135
4	5/5	10628	574	332	5.40	3.12	139	156	122
5	6/6	9968	482	343	4.84	3.44	128	129	121
6	7/10	8758	412	286	4.70	3.27	116	114	103

TIERWIL EXCITATION'S LEGED (0072096654)(AI) (*) SP									
Geboorte26/11/2010 ID: JSEFEFL 100426 INT/INB: 5.11%									
Teeltwaardes (02-MAY-23) 53									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-430	-9	-14	0.22	0.04	9	-4.20	103	100.46	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	1/11	5363	274	198	5.11	3.69	92	97	90
3	4/2	6728	365	250	5.43	3.72	106	112	104
2	3/3	7413	334	287	4.51	3.87	120	104	117

Leeftydsproduksie 53398 kg 6 lakt. 420 TKP
Lin klas 12/11/2019: 7 7 8 8 7 6 8 6 6 8 5 8 8 7 7 7 6 5 4 - -
 Body:94/ FL:94/ Udder:94/ Final:94/

Opmerkings

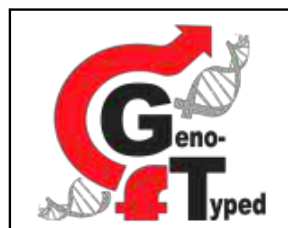
- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

Leeftydsproduksie 16320 kg 3 lakt. 420 TKP
Lin klas 16/04/2013: 6 6 8 7 7 5 6 5 5 6 5 8 7 6 6 7 4 5 6 - -
 Body:86/ FL:86/ Udder:86/ Final:86/

M - MACE **N - NIE AMPTELIK**
P - OUER GEMIDDELD *** - AMPTELIK**

Lot 12

PUTTERGILL SUNNYBOY 22015



BREEDING VALUES

Milk 401	Fat % -0.13	Fat kg 13.0	Protein % 0.01	Protein kg 16.6
--------------------	-----------------------	-----------------------	--------------------------	---------------------------

INDEXES

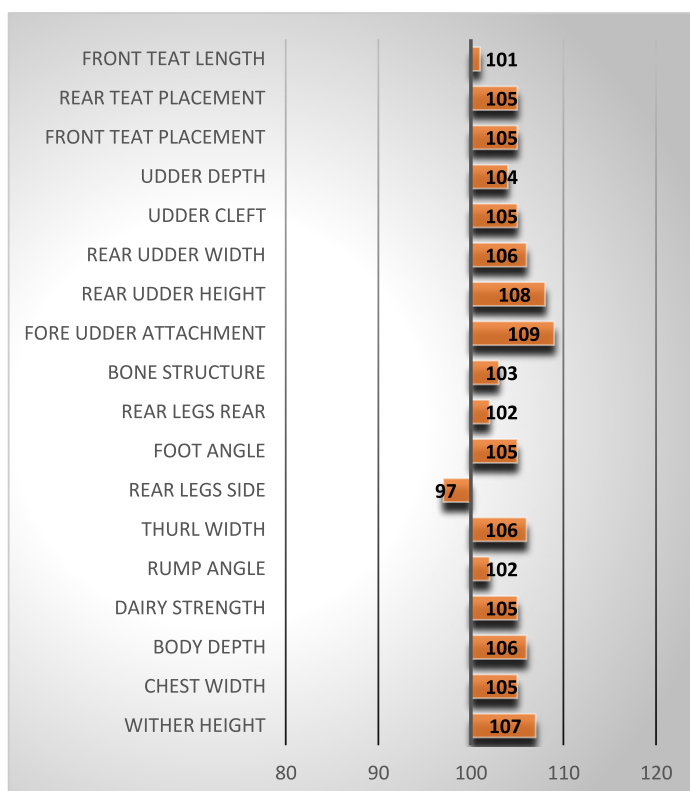
SAINET 107	FMI 108	CMI 107	FUI 109	Herdlife 109
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 7.06	Somatics -8.61
-----------------------------	--------------------------

CONFORMATION TRAITS

Body 108	Udder 111	Feet and Legs 106
--------------------	---------------------	-----------------------------





SA STAMBOEK
STUD BOOK

Driegerasie Stamboom

saamgestel deur die S.A. Stamboek- en Diereverbeteringsvereniging



LOT 13

Teler DOORNVLEI JERSEYS
Eenaar DOORNVLEI JERSEYS
Datum uitgereik 15/08/2023

Dier

DOORNVLEI GRADUATE TOP GUN (0094296522)(AI) (N) SP
GESLAG: MANLIK
Geboorte23/10/2022 ID: JSEMEOA 220458 INT/INB: 10.16%
Teeltwaardes (02-MAY-23) 28

M	B	P	B%	P%	SCS	ICP	FHL	SI
193	15	8	0.08	0.01	-9	-2.00	109	106.48

Veilingsbesonderhede

Kalf datum:
Dekdatum:
VKD/ECD:
Bul:

JSE

Vader

BW GRADUATE ET (0092444561)(AI) (N) SP
Geboorte08/06/2020 ID: EE522 INT/INB: 9.92%
Teeltwaardes (02-MAY-23) 54

M	B	P	B%	P%	SCS	ICP	FHL	SI
618	24	23	-0.13	-0.01	-11	-4.50	103	109.01

Moeder

DOORNVLEI T-BONE STARTER (0073256141)(AI) (*) SP
Geboorte04/03/2011 ID: JSEFEOA 110076 INT/INB: 7.71%
Teeltwaardes (02-MAY-23) 61

M	B	P	B%	P%	SCS	ICP	FHL	SI
-209	8	-5	0.31	0.05	-5	-7.0	116	104.94

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	1/11	5273	241	203	4.57	3.85	100	103	98
2	2/7	3336	142	107	4.26	3.21	49	47	41
3	3/5	9509	457	376	4.81	3.95	117	124	117
4	4/4	10420	499	384	4.79	3.69	138	149	131
5	5/5	9162	458	335	5.00	3.66	121	137	117
6	7/3	11118	519	419	4.67	3.77	131	132	123
7	8/2	9693	398	367	4.11	3.79	119	106	114
8	9/6	9272	494	367	5.33	3.96	118	133	119
9	11/7	6227	353	242	5.67	3.89	82	97	81

Leeftydsproduksie

80013 kg 9 lakt. 444 TKP

Lin klas 09/02/2019: 7 7 9 8 8 6 7 6 6 8 5 8 8 7 7 7 6 5 5 - -

Body:94/ FL:94/ Udder:94/ Final:94/

Opmerkings

* Laktasielengte minder as 305 dae

** Geprojekteerde waarde indien laktasie lengte < 305 dae

Eksterne bron

RIVER VALLEY CECE CHROME ET (0084676972)(AI)(N) SP
Geboorte06/04/2013 ID: 604 INT/INB: 8.61%
Teeltwaardes (02-MAY-23) 99

M	B	P	B%	P%	SCS	ICP	FHL	SI
664	9	16	-0.39	-0.14	-22	3.60	104	106.66

JX BW GOT MAID MADDIE C450 6 (0092444553)(AI)
Geboorte15/12/2017 ID: C450 INT/INB:
Teeltwaardes ()

M	B	P	B%	P%	SCS	ICP	FHL	SI

Lin klas

RICHIES JACE TBONE A364 - ET (0066474198)(AI) (N) SP
Geboorte21/09/2003 ID: A364 INT/INB: 7.74%
Teeltwaardes (02-MAY-23) 99

M	B	P	B%	P%	SCS	ICP	FHL	SI
28	15	13	0.23	0.20	12	2.00	105	104.03

DOORNVLEI IATOLA STARTER (0068414457)(AI) (*) SP
Geboorte15/03/2009 ID: JSEFEOA 090073 INT/INB: 8.90%
Teeltwaardes (02-MAY-23) 62

M	B	P	B%	P%	SCS	ICP	FHL	SI
23	17	3	0.23	0.04	-17	1.10	113	105.27

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	1/11	6211	267	226	4.30	3.64	98	103	96
2	2/11	6664	293	283	4.40	4.25	100	105	108
3	3/10	7955	386	322	4.85	4.05	125	135	128
4	5/2	10508	470	392	4.47	3.73	133	130	126
5	6/8	9892	335	363	3.39	3.67	132	102	125
6	7/8	9850	492	356	4.99	3.61	126	139	118
7	8/7	7565	339	309	4.48	4.08	89	85	91
8	9/7	7750	336	325	4.34	4.19	95	90	100
9	10/6	7659	328	286	4.28	3.73	99	92	93
10	11/11	5161	296	218	5.74	4.22	71	86	77

Leeftydsproduksie

88359 kg 10 lakt. 405 TKP

Lin klas 18/08/2017: 7 7 8 7 7 6 8 6 4 7 5 7 8 7 7 6 6 5 6 - -

Body:94/ FL:80/ Udder:94/ Final:92/

M - MACE

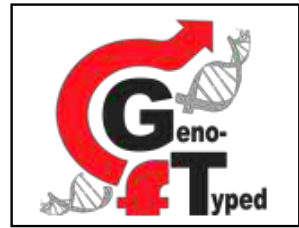
N - NIE AMPTELIK

P - OUER GEMIDDELD

* - AMPTELIK

Lot 13

DOORNVLEI GRADUATE TOP GUN



BREEDING VALUES

Milk 193	Fat % 0.08	Fat kg 14.8	Protein % 0.01	Protein kg 8.2
--------------------	----------------------	-----------------------	--------------------------	--------------------------

INDEXES

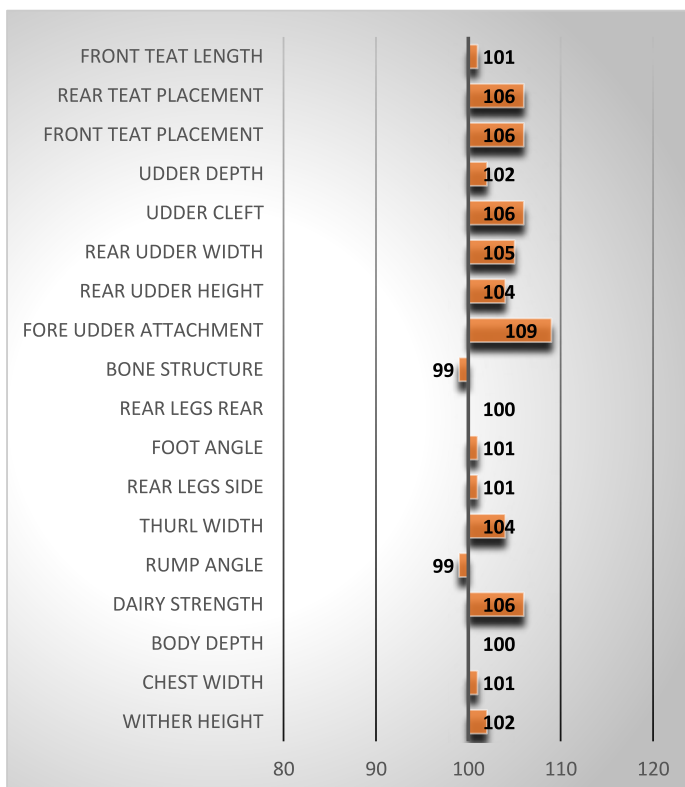
SAINET 106	FMI 107	CMI 107	FUI 108	Herdlife 109
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 10.16	Somatics -8.65
------------------------------	--------------------------

CONFORMATION TRAITS

Body 105	Udder 109	Feet and Legs 99
--------------------	---------------------	----------------------------



LOT 14

Teler AVONDGLOED TRUST
 Eenaar AVONDGLOED TRUST
 Datum uitgereik 15/08/2023



Dier

AVONDROOD CHROMESY (0092759190)(AI) SP								
GESLAG: MANLIK								
Geboorte01/09/2021 ID: JSEMEGX 210154 INT/INB: 8.68%								
Teeltwaardes (02-MAY-23) 70								
M	B	P	B%	P%	SCS	ICP	FHL	SI
60	16	6	0.19	0.05	-14	-1.30	107	105.77

Veilingsbesonderhede

Kalf datum:
Dekdatum:
VKD/ECD:
Bul:

SCHULTZ LEGAL CRITIC-P - ET (0077087369)(AI) (N) SP								
Geboorte13/06/2010 ID: H592 INT/INB: 4.74%								
Teeltwaardes (02-MAY-23) 74								
M	B	P	B%	P%	SCS	ICP	FHL	SI
50	-1	5	-0.06	0.05	-11	2.90	102	102.28

JSE

Vader

RIVER VALLEY CECE CHROME ET (0084676972)(AI)(N) SP								
Geboorte06/04/2013 ID: 604 INT/INB: 8.61%								
Teeltwaardes (02-MAY-23) 99								
M	B	P	B%	P%	SCS	ICP	FHL	SI
664	9	16	-0.39	-0.14	-22	3.60	104	106.66

LYON CELEBRITY CECE ET (0084675651)(AI) SP								
Geboorte03/01/2010 ID: 117046049 INT/INB:								
Teeltwaardes ()								
M	B	P	B%	P%	SCS	ICP	FHL	SI
Lin klas								

Moeder

AVONDROOD LEMONHEAD PANSY (0083611848)(AI) SP								
Geboorte17/03/2016 ID: JSEFEGX 160047 INT/INB: 7.54%								
Teeltwaardes (02-MAY-23) 56								
M	B	P	B%	P%	SCS	ICP	FHL	SI
-225	24	4	0.57	0.21	-5	-5.20	109	103.41

STEINHAUERS SAMSON LEMONHEAD (0081439291)(AI) SP								
Geboorte09/09/2013 ID: KS45 INT/INB: 7.55%								
Teeltwaardes (02-MAY-23) 98								
M	B	P	B%	P%	SCS	ICP	FHL	SI
128	10	9	0.05	0.07	-19	-6.00	105	105.89

305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	2/3	5112	302	211	5.91	4.13	93	109	105
2	3/4	6588	380	263	5.77	3.99	101	117	108
3	4/4	6697	342	251	5.11	3.75	98	102	101
4	5/5	5814	321	221	5.52	3.80	92	107	95
5**	6/5	7142	365	274	5.11	3.84	119	127	123

AVONDROOD ROB ROY PANDY (0071921191)(AI) (*) SP									
Geboorte17/10/2010 ID: JSEFEGX 100133 INT/INB: 6.59%									
Teeltwaardes (02-MAY-23) 60									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-254	7	-5	0.33	0.07	7	-3.60	105	100.15	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	2/6	4285	219	157	5.11	3.66	89	92	89
2	3/5	6564	331	249	5.04	3.79	104	109	107
3	4/5	7744	397	279	5.13	3.60	109	118	109
4	5/4	8113	391	289	4.82	3.56	114	116	112
5	6/4	7831	394	281	5.03	3.59	106	112	106
6	7/7	9779	491	340	5.02	3.48	125	134	119
7	9/0	8287	359	278	4.33	3.35	117	107	110
8	10/2	7704	341	270	4.43	3.50	120	110	115
10	11/3	5752	331	211	5.75	3.67	90	109	89

Leeftydsproduksie 32473 kg 5 lakt. 381 TKP
Lin klas 07/12/2021: 8 7 8 8 7 6 8 6 6 8 4 8 8 8 8 7 6 5 6 - -
 Body:94/ FL:92/ Udder:94/ Final:94/

305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	2/6	4285	219	157	5.11	3.66	89	92	89
2	3/5	6564	331	249	5.04	3.79	104	109	107
3	4/5	7744	397	279	5.13	3.60	109	118	109
4	5/4	8113	391	289	4.82	3.56	114	116	112
5	6/4	7831	394	281	5.03	3.59	106	112	106
6	7/7	9779	491	340	5.02	3.48	125	134	119
7	9/0	8287	359	278	4.33	3.35	117	107	110
8	10/2	7704	341	270	4.43	3.50	120	110	115
10	11/3	5752	331	211	5.75	3.67	90	109	89
Leeftydsproduksie 71718 kg 9 lakt. 400 TKP									
Lin klas 12/04/2016: 6 6 8 7 7 6 6 6 4 6 6 8 8 8 7 7 5 4 5 - - Body:92/ FL:80/ Udder:93/ Final:91/									

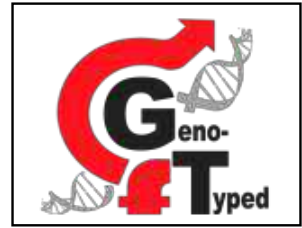
Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

M - MACE **N - NIE AMPTELIK**
P - OUER GEMIDDELD *** - AMPTELIK**

Lot 14

AVONDROOD CHROMESY



BREEDING VALUES

Milk 60	Fat % 0.19	Fat kg 16.1	Protein % 0.05	Protein kg 5.6
-------------------	----------------------	-----------------------	--------------------------	--------------------------

INDEXES

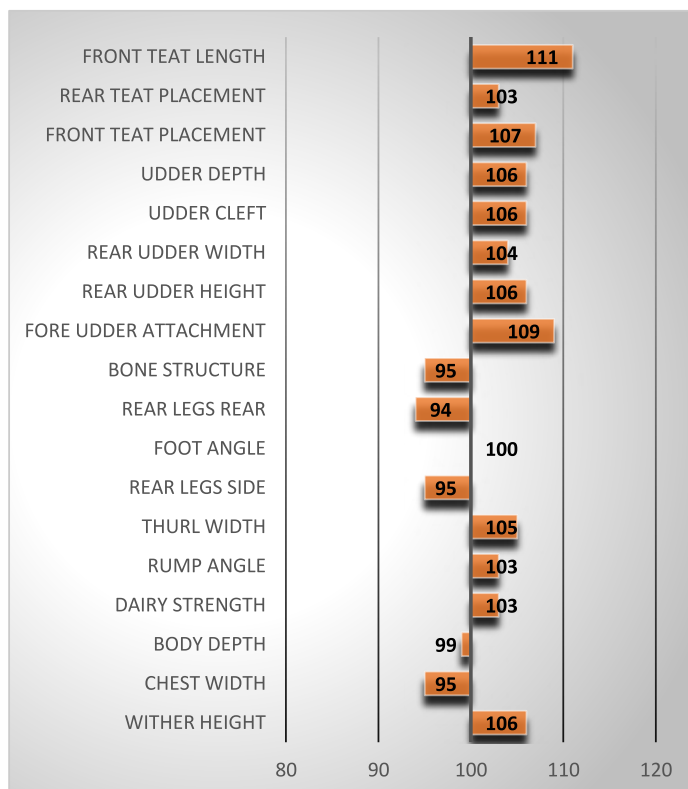
SAINET 106	FMI 106	CMI 107	FUI 109	Herdlife 107
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 8.68	Somatics -13.93
-----------------------------	---------------------------

CONFORMATION TRAITS

Body 103	Udder 110	Feet and Legs 94
--------------------	---------------------	----------------------------



LOT 15

Teler OAKDALE AGRICULTURAL SCHOOL
 Eienaar OAKDALE AGRICULTURAL SCHC
 Datum uitgereik 15/08/2023



Dier

OAKDALE STURGIS NAAS (0093685253)(AI) SP									
GESLAG: MANLIK									
Geboorte25/06/2022 ID: JSEMOA 220097 INT/INB: 9.97%									
Teeltwaardes (02-MAY-23) 65									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
226	13	7	0.01	-0.02	-7	-2.40	116	105.84	

Veilingsbesonderhede

Kalf datum:
Dekdatum:
VKD/ECD:
Bul:

JX AVI LANCHE VICEROY DASHIELL (0089986137)(AN) SP									
Geboorte07/10/2017 ID: 19384 INT/INB: 9.26%									
Teeltwaardes (02-MAY-23) 58									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
256	18	18	0.08	0.12	8	1.40	128	105.72	

JSE

Vader

PRIMUS DASHIELL STURGIS ET (0091561613)(AI) (N) SP									
Geboorte27/06/2019 ID: W0227 INT/INB: 9.29%									
Teeltwaardes (02-MAY-23) 50									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
465	22	17	-0.03	-0.01	-2	-5.70	114	110.81	

PRIMUS CRAZE ET (0091561563)(AI)									
Geboorte25/10/2017 ID: 18032 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	

Lin klas

Moeder

OAKDALE VISIONARY NINNIE (0079754115)(AI) (*) SP									
Geboorte17/06/2014 ID: JSEFOA 140070 INT/INB: 5.56%									
Teeltwaardes (02-MAY-23) 59									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
38	11	1	0.13	0.00	-10	-3.30	115	104.72	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	1/10	5113	267	186	5.22	3.64	106	114	109
2	2/11	6350	341	222	5.37	3.50	105	109	101
3	3/10	7047	359	251	5.09	3.56	114	114	111
4	4/10	6944	374	264	5.39	3.80	105	110	109
5	6/1	7035	387	258	5.50	3.67	109	115	109
6	7/0	7712	436	281	5.65	3.64	120	127	116
7	8/0	7839	443	287	5.65	3.66	125	133	119
8**	9/0	6495	356	247	5.48	3.80	106	110	107
Leeftydsproduksie 50494 kg 8 lakt. 373 TKP									
Lin klas 14/02/2018: 7 7 8 7 7 6 7 6 6 7 5 7 7 7 6 7 6 5 4 - -									
Body:91/ FL:91/ Udder:91/ Final:91/									

ALL LYNNS LEGAL VISIONARY-ET (0074189192)(AI) SP									
Geboorte24/06/2010 ID: A1360 INT/INB: 6.91%									
Teeltwaardes (02-MAY-23) 99									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
239	-4	12	-0.27	0.05	-11	.20	99	103.93	

OAKDALE EX NAKKIE (0067768200)(AI) (*) SP									
Geboorte30/11/2008 ID: JSEFOA 080132 INT/INB: 4.30%									
Teeltwaardes (02-MAY-23) 61									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-619	-5	-21	0.47	0.04	4	-10.40	118	99.6	
305d Laktasies									
	OA	M	B	P	B%	P%	MI	BI	PI
1	1/7	3568	182	130	5.10	3.64	90	98	92
2	2/7	3866	227	145	5.87	3.75	85	100	87
3	3/7	4745	260	175	5.48	3.69	80	86	81
4	4/6	5280	291	195	5.51	3.69	87	93	89
5	5/6	5384	270	202	5.01	3.75	87	85	91
6	6/5	5712	289	217	5.06	3.80	97	100	103
7	7/5	4866	251	196	5.16	4.03	84	86	92
8	8/5	4730	242	187	5.12	3.95	74	74	82
9	9/4	6665	302	232	4.53	3.48	99	88	94
Leeftydsproduksie 39077 kg 9 lakt. 356 TKP									
Lin klas 23/11/2010: 6 6 8 6 6 5 6 6 5 6 5 6 6 6 7 7 5 6 5 - -									
Body:81/ FL:87/ Udder:84/ Final:83/									

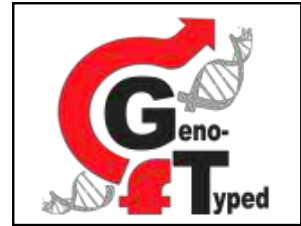
Opmerkings

- * Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

M - MACE	N - NIE AMPTELIK
P - OUER GEMIDDELD	* - AMPTELIK

Lot 15

OAKDALE STURGIS NAAS



BREEDING VALUES

Milk 226	Fat % 0.01	Fat kg 12.7	Protein % -0.02	Protein kg 7.2
--------------------	----------------------	-----------------------	---------------------------	--------------------------

INDEXES

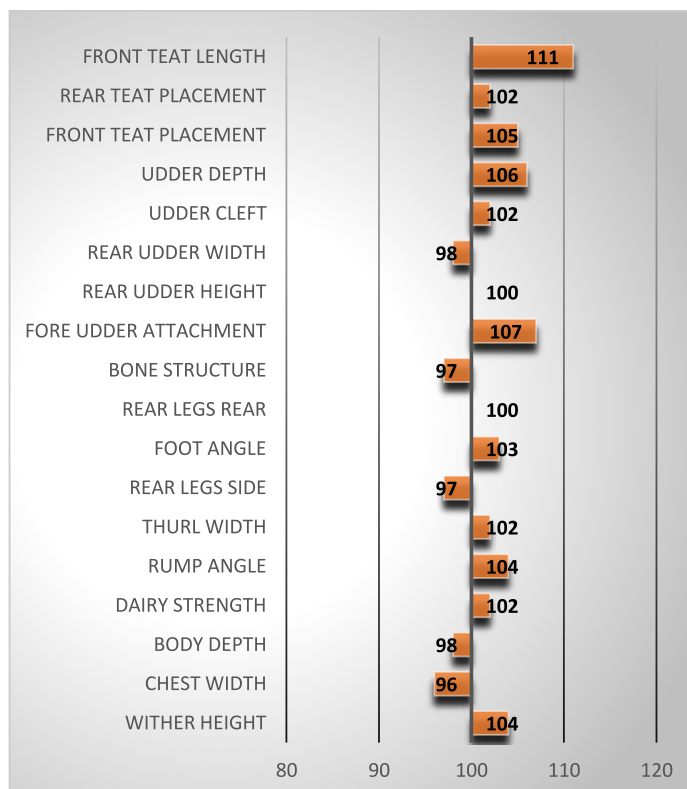
SAINET 106	FMI 107	CMI 106	FUI 107	Herdlife 116
----------------------	-------------------	-------------------	-------------------	------------------------

HEALTH TRAITS

Inbreeding % 9.97	Somatics -7.08
-----------------------------	--------------------------

CONFORMATION TRAITS

Body 101	Udder 107	Feet and Legs 99
--------------------	---------------------	----------------------------



LOT 16

Teler DOORNVLEI JERSEYS
 Eienaar
 Datum uitgereik 21/08/2023



Dier

DOORNVLEI DISCO GOLDEN JUG (0087712766)(AI) SP									
GESLAG: MANLIK									
Geboorte31/07/2018 ID: JSEMEOA 180299 INT/INB: 6.68%									
Teeltwaardes (02-MAY-23) 69									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
42	1	4	-0.03	0.03	-11	-3.10	109	108.32	

Veilingsbesonderhede

Kalf datum:
Dekdatum:
VKD/ECD:
Bul:

SHAN-MAR HILARIO CHISEL ET (0085903847)(AI) (N)									
Geboorte30/04/2013 ID: 67108037 INT/INB: 6.32%									
Teeltwaardes (02-MAY-23) 61									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-197	-6	-5	0.08	0.05	-6	3.90	105	100.56	

JSE

Vader

OAKLANE DAZZLER DISCO 2127 ET (0085903888)(AI) SP									
Geboorte02/07/2015 ID: 2127 INT/INB: 8.08%									
Teeltwaardes (02-MAY-23) 98									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-192	-21	-13	-0.19	-0.10	-10	4.40	95	99.44	

SUNSET CANYON DZZLER V MAID 23 (0085903870)(AI)									
Geboorte07/11/2013 ID: 2348 INT/INB:									
Teeltwaardes ()									
M	B	P	B%	P%	SCS	ICP	FHL	SI	

Lin klas

Moeder

DOORNVLEI TBONE BLACKIE (0075558999)(AI) (*) SP									
Geboorte21/07/2012 ID: JSEFEOA 120257 INT/INB: 5.78%									
Teeltwaardes (02-MAY-23) 54									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
47	9	8	0.10	0.09	7	.40	113	105.44	

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	2/0	6846	305	287	4.46	4.19	106	98	108
2	2/11	8615	392	329	4.55	3.82	115	118	115
3	3/10	3902	178	156	4.56	4.00	52	54	54
4	5/1	10412	493	399	4.73	3.83	123	125	118
5	6/0	11278	508	476	4.50	4.22	133	127	139
6	6/11	10857	436	406	4.02	3.74	132	115	125
7	7/11	8627	387	345	4.49	4.00	113	106	113
8	9/2	6854	345	284	5.03	4.14	86	92	91
9	10/2	5111	266	214	5.20	4.19	67	73	71

Leeftydsproduksie 66733 kg 9 lakt. 373 TKP
 Lin klas 24/11/2020: 7 8 8 7 7 6 7 6 6 8 5 6 6 7 7 7 6 5 6 - -
 Body:91/ FL:94/ Udder:90/ Final:91/

RICHIES JACE TBONE A364 - ET (0066474198)(AI) (N) SP									
Geboorte21/09/2003 ID: A364 INT/INB: 7.74%									
Teeltwaardes (02-MAY-23) 99									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
28	15	13	0.23	0.20	12	2.00	105	104.03	

DOORNVLEI ACTION BLACKIE (0068414200)(AI) (*) SP									
Geboorte08/03/2009 ID: JSEFEOA 090047 INT/INB: 3.80%									
Teeltwaardes (02-MAY-23) 63									
M	B	P	B%	P%	SCS	ICP	FHL	SI	
-297	-19	-12	-0.07	-0.01	1	-9.30	124	102.47	

305d Laktasies

	OA	M	B	P	B%	P%	MI	BI	PI
1	2/3	6540	280	259	4.28	3.96	105	109	109
2	3/4	5955	265	253	4.45	4.25	90	94	97
3	4/4	7489	360	288	4.81	3.85	110	120	111
4	5/4	7564	366	315	4.84	4.16	98	106	103
5	6/4	9320	398	390	4.27	4.18	118	111	125
6	7/10	10596	497	399	4.69	3.77	140	145	136
7	8/9	6951	295	286	4.24	4.11	83	76	85
9	10/5	5436	258	209	4.75	3.84	68	75	66

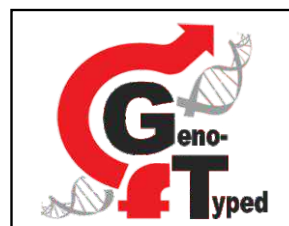
Leeftydsproduksie 54748 kg 8 lakt. 422 TKP
 Lin klas 28/10/2015: 7 7 8 7 7 6 8 6 8 5 8 8 7 6 5 5 5 - -
 Body:94/ FL:94/ Udder:94/ Final:94/

Opmerkings

- Laktasielengte minder as 305 dae
- ** Geprojekteerde waarde indien laktasie lengte < 305 dae
- # Eksterne bron

M - MACE	N - NIE AMPTELIK
P - OUER GEMIDDELD	* - AMPTELIK

DOORNVLEI DISCO GOLDEN JUG



BREEDING VALUES

Milk 42	Fat % -0.03	Fat kg 1.0	Protein % 0.03	Protein kg 3.9
-------------------	-----------------------	----------------------	--------------------------	--------------------------

Indexes

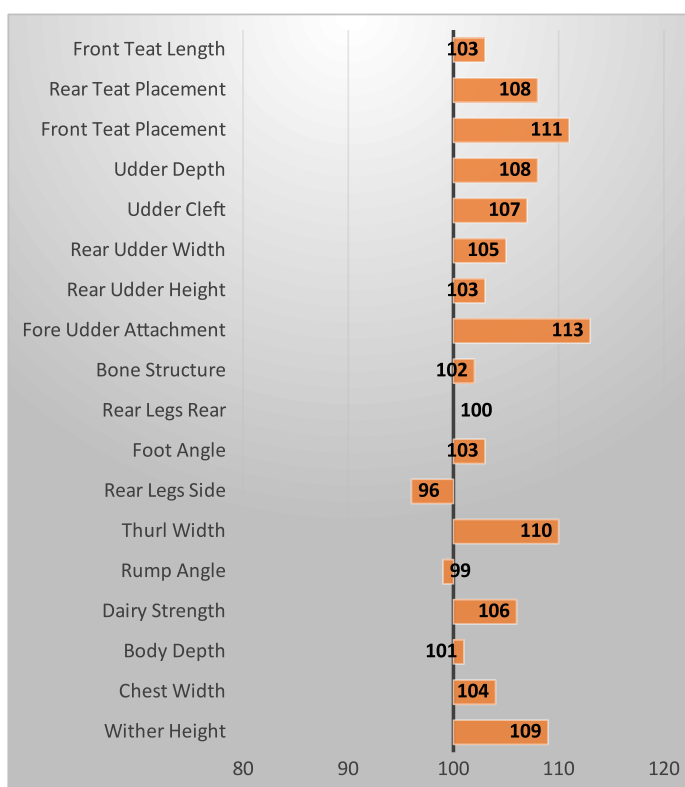
SAINET 108	FMI 107	CMI 108	FUI 114	Herdlife 109
----------------------	-------------------	-------------------	-------------------	------------------------

Health traits

Inbreeding % 6.68	Somatics -10.93
-----------------------------	---------------------------

Conformation traits

Body 107	Udder 114	Feet and Legs 103
--------------------	---------------------	-----------------------------



Notas

A series of horizontal dotted lines for writing notes.

Notas

A series of horizontal dotted lines for writing notes.

Notas

A series of horizontal dotted lines for writing notes.



Dankie vir u teenwoordigheid.

Thank you for your support.

SERVICE EXCELLENCE

At BKB we value the importance of trust. Trusting that the rains will return and that the land will produce for those who nurture it. Knowing that trust cannot be bought, but rather earned over time through our actions and our commitment to you, through the good times and bad. We take pride in the relationships we have built with generations of clients, each underpinned by integrity and bound through a look in the eye and the shake of a hand.

WWW.BKB.CO.ZA

BKB

The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou



To scan, download
a free QR Code app

#SustainabilitySynergised

PEOPLE | PLANET | PROFIT

SERVICE EXCELLENCE | ENTREPRENEURSHIP | EARNINGS | EMPLOYEES | ENVIRONMENT

#IntegrityIntegrated