

AVOCA

SUSSEX & DORMER

PRODUCTION SALE | 22 JULY 2026

SUSSEX CATALOGUE

40 SUSSEX BULLS
30 COMM PREGNANT
SUSSEX FEMALES
30 DORMER RAMS
15 SP PREGNANT EWES
20 COMM EWES

FREE TRANSPORT

350KM RADIUS

INNOCULATED
FOR FMD

IN ASSOCIATION WITH



dormer



FAURZYL
SUSSEX STUD

GEOFF ORPEN (AVOCA) | 082 490 9647 THEO VAN ZYL (FAURZYL) | 082 564 4921
OVK AGENT - KENNY MOOLMAN: 082 928 6743

AVOCA

SUSSEX & DORMER



Avoca and Faurzyl
Sussex and Dormer Studs
Email: avoca@eci.co.za
Geoff 0824909647
Theo 0825644921
22 July 2026

Dear Colleagues and friends in farming

On behalf of Theo and myself and our respective families, we would like to welcome you all here to our 13th Production Sale. It has generally been a challenging year for us as farmers. Weather conditions have played their part and after an initial dry period in the months of September and October, rain followed throughout the summer months. Livestock prices have been good generally and this has had a positive effect on farming in general. Foot and Mouth Disease is prevalent in the country and the lack of adequate controls remains a concern to us as farmers. Inoculations of herds is taking place, however the roll out rate of vaccines remains slow. Despite the numerous challenges we face, it remains an honour and a privilege to farm.

We would like to thank you for sharing the day with us and we are proud to show you the animals that we have for this auction. The animals have been screened by inspectors of both the Sussex and Dormer breed societies and have been tested by our respective vets and declared clinically fit and sound for breeding. All the cattle have been inoculated for FMD. Fertility certificates can be collected after the sale and/or can be posted to you. The various tests performed on the cattle and rams are highlighted in the catalogue as are the stages of pregnancy together with the relevant inoculations given to date.

We endeavour through this sale not only to provide you with top quality animals but also to provide great after sales service. We firmly believe that the true value that can be added comes through the building of good relationships between ourselves and yourselves. Please therefore do not hesitate to contact us if there are any problems or if you just need a chat about farming in general. We do deliver the animals to you after the sale (within a radius of 400km) however request that you take out the insurance for the transport on the animals that are being brought to you since we cannot take responsibility for this. Please therefore speak to Brian Jacobsen (who is here) about your insurance needs after the sale and please inform Kenny Moolman of directions to your farm for the delivery of animals.

We trust that you will enjoy the day with us and enjoy meeting new friends. We wish you all the best for a great year ahead and trust that the animals purchased by yourselves will do you proud. We would also like to thank the Dewestdsdorp Golf Club for hosting this event and also a BIG thanks to our sponsors-they are listed at the beginning of the catalogue and also OVK for hosting the auction. Please do make an effort to support them as they are our partners in Agriculture

Kind regards

Geoff, Theo and families

Die veiling word aangebied deur Oos-Vrystaat Kaap Bedryf Bpk, Dan Pienaarstraat 19, Ladybrand, 9745, wie se kontakbesonderhede soos volg is:

Tel: 051 923 4500

1. RESERWEPRYS

Die veiling word gehou onderworpe aan 'n reserweprys. Die reg word in elk geval voorbehou om aanbiedinge namens die verkoper of die afslaer te maak.

2. ARTIKEL 45(1), (2) EN (3) VAN DIE VERBRUIKERSBESKERMINGSWET NR 68 VAN 2008 (DIE WET)

Hierdie sub-artikels wat slegs in Engels beskikbaar is lui soos volg:

"(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.

(2) When goods are put up for sale by auction in lots, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.

(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."

3. AANVANGSTYD

Die veiling sal 'n aanvang neem op die gepubliseerde tyd en sal nie later begin ten einde 'n spesifieke persoon of persone in die algemeen in staat te stel om aan die veiling deel te neem nie.

4. WAT VERKOOP WORD

Slegs die lewende hawe, wild en eiendom (die goedere) wat beskryf word in die advertensie(s) wat hierdie veiling voorafgegaan het, word op die veiling verkoop.

5. VERKOPER

Slegs goedere van 'n verkoper (insluitende gasverkopers) wat voor die veiling 'n skriftelike kontrak met die afslaer aangegaan het, word op die veiling verkoop.

6. DIE KOPER

Slegs persone wat voor die aanvang van die veiling by die afslaer geregistreer het, 'n bieërsnommer ontvang het en 'n skriftelike kontrak met die afslaer

gesluit het mag op die veiling bly. 'n Koper wat nie aan hierdie vereistes voldoen nie se bod is ongeldig en mag nie deur die afslaer aanvaar word nie.

7. ONGELDIGE AANBIEDINGE

'n Bod deur 'n koper gemaak wat nie geregistreer is as 'n koper nie, is ongeldig.

8. VOLMAGTE

Iemand wat die veiling bywoon en aanbiedinge namens 'n ander maak moet vooraf 'n skriftelike magtiging aan die afslaer voorlê waarkragtens spesifieke magtiging om aanbiedinge te maak, verleen word. Die magtiging moet die volgende besonderhede van die persoon bevat wat gestaaf moet word deur 'n identiteitsdokument of, waar geen so 'n dokument bestaan nie, in die diskresie van die afslaer, 'n ander dokument waaruit die identiteit van die persoon vasgestel kan word en waarop 'n foto van die persoon voorkom. Die verlangde besonderhede is soos volg:

8.1 die verteenwoordiger se volle name;

8.2 sy geboortedatum;

8.3 sy identiteitsnommer;

8.4 sy woonadres; en

8.5 sy kontakbesonderhede.

In die geval waar 'n maatskappy verteenwoordig word moet die volmag op 'n briefhoof van die maatskappy verskyn en vergesel wees van 'n resoluë van die maatskappy.

9. TRUSTREKENING

Die afslaer het 'n trustrekening waarin alle geld vir die voordeel van die verkoper min die ooreengekome kommissie betaalbaar aan die afslaer en uitgawes deur die afslaer in verband met die verkope aan gegaan, gestort sal word.

10. REDE VIR DIE VEILING

Indien die rede vir die veiling anders is as die normale en vrywillige vervreemding van die goedere van die verkoper, sal die rede deur die afslaer bekend gemaak word.

11. DIE AANBIEDERSREKORD

Die afslaer hou 'n rekord van alle voornemende kopers sowel as 'n vendurol en beide die dokumente is sonder vergoeding ter insae van bywoners van die veiling beskikbaar gedurende gewone besigheidsure.

12. WEERGAWE VAN HIERDIE REËLS

Hierdie reëls is die jongste weergawe daarvan.

13. AGENTSAP

Die afslaer verkoop die goedere as agent van die verkoper en alle inligting wat gepubliseer is in advertensies, katalogusse, biljette of dergelike dokumente is daarin vervat in opdrag van die verkoper. Slegs die verkoper is, gevolglik, aanspreeklik ingeval dit bewys word dat die inligting in enige opsig verkeerd is.

14. BETALING

14.1 Tensy skriftelike reëlings tussen die afslaer en die koper getref is vir die toestaan van krediet geskied alle verkope van goedere op die veiling teen kontant. Die koopprys is sonder enige afrekkings en sonder dat skuldvergelyking toegepas kan word, deur die koper aan die afslaer betaalbaar onmiddellik na die toeslaan van die bod en voordat die goedere van die veilingsterrein verwyder word. Betaling sal geskied per tjek (ingeval van goedgekeurde kopers) of per elektroniese bank oorplasing deur middel van die internet geriewe wat vir hierdie doel op die veiling perseel beskikbaar is.

14.2 Die afslaer is geregtig om betaling per tjek te weier.

15. VOORBEHOUD VAN EIENDOMSREG

Die afslaer, die verkoper en die koper kom ooreen dat by die toeslaan van die bod die eiendomsreg in die goedere van die verkoper oorgedra word na die afslaer in wie dit vestig totdat die koper alle verskuldigde bedrae aan die afslaer betaal het, ongeag of die verkoping vir kontant of op krediet is. By die oorgang van eiendomsreg word alle ander regte wat die verkoper teen die koper mag hê insgelyks oorgedra aan die afslaer.

16. RISIKO

16.1 By die toeslaan van die bod gaan die risiko ten opsigte van die betrokke goedere op die koper oor. Die afslaer sal ook nie aanspreeklik wees vir enige skade of verlies wat deur lewende hawe, wild of losgoedere na die toestaan van die bod veroorsaak word op welke wyse ookal aan enige iemand wat op die veilingsterrein teenwoordig is nie. Die koper vrywaar die afslaer teen aanspreeklikheid vir enige sodanige skade.

16.2 In alle omstandighede sal die afslaer nooit teenoor enige van die ander partye aanspreeklik wees vir die betaling van gevolgschade nie.

17. DISPUTE

17.1 Ingeval daar enige geskil ontstaan met betrekking tot enige aanbieding(s) is die afslaer geregtig om alle aanbiedings op daardie betrokke goedere tot op daardie stadium onverwyld nietig te verklaar en van nuuts af aanbiedinge te vra.

17.2 Ingeval van 'n geskil oor die uitleg of toepassing

van hierdie reëls is die beslissing van die afslaer final.

18. VERWYDERING

Die koper is verplig om, sonder versuim, na afhandeling van die veiling, die goedere van die veilingsterrein op sy koste te verwyder.

19. ONROERENDE EIENDOM

Indien onroerende eiendom op die veiling opgeveel word is dit die verkoper se verpligting om toe te sien dat die koper wie se bod aanvaar word met hom 'n skriftelike kontrak aangaan vir die verkoop van die eiendom.

20. DIE VEILINGSTERREIN

Alle persone wat die veilingsterrein betree doen dit op eie risiko en die afslaer is nie verantwoordelik vir enige beserings, skade of verliese van watter aard ookal en ontstaande uit watter skuldorsaak ookal wat 'n persoon mag ly of opdoen terwyl hy op die terrein is nie.

21. WILD

Aanbiedinge word deur kopers gemaak per dier van 'n bepaalde spesie en as die bod toegeslaan word neem die koper die hele lot.

22. SERTIFIKAAT

Die afslaer sertifiseer hiermee dat hierdie reëls na die beste van sy wete voldoen aan die regulasies wat uitgevaardig is ingevolge die Wet.

23. REG VAN TOEGANG TOT VEILINGSTERREIN VOORBEHOUD

Die afslaer behou die reg voor om binne sy diskresie enige persoon toegang tot die veilingsterrein te weier.

24. KONTANT HANTERINGSFOOI

Indien met kontant betaal word en bedrag meer as R500 000 beloop, word 'n kontant hanteringsfooi van 1% gehef.

25. WOORDOMSKRYWING

In hierdie reëls:

25.1 sluit die manlik die vroulik in en omgekeerd; en die enkelvoud die meervoud; en

25.2 is 'n verwysing na 'n persoon, waar toepaslik ook van toepassing op 'n regspersoon of enige ander entiteit insluitende trusts en vennootskappe.

OP LAS DIE AFSLAER



ANIMAL, OWNER AND PEDIGREE INFORMATION

1
2
3
4
5

LOT 1 (M)

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

SB 110001
SUPERBULL SB 11 0100

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

Parentage	Sire	Dam
DNA	X	✓
Genomic	X	✓

SB 140007
SUPERBULL SB 140007 Pp(c)

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

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

SB 110001
SUPERBULL SB 110400

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

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

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 weaned
 - Average Wean Index
 - Intercalving Period
11. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
12. Dam information
 - Age and Number of Calvings
 - Average Wean Index and Number of Calves Weaned
 - Age at First Calving and Intercalving Period
 - Cow award
13. Four (4) generation pedigree

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	



Logix Cow Value

Selection of:

- Fertile cows,
- with low maintenance,
- that calf easily,
- and wean heavy calves relative to own weight

Calving Ease Value

Low birth weight calves

Calf Growth Value

Heavy weaner calves

Milk Value

Good mothering ability

Maintenance Value

Low cow weight

Fertility Value

Fertile cows (calve early and regularly while family is retained in stud herds)

Measurement: Birth weight
EBVs: Birth Weight Direct and Maternal

Measurement: Weaning weight
EBVs: Weaning weight Direct

Measurement: Weaning weight
EBVs: Weaning weight Maternal

Measurement: Mature cow weight, Weaning weight
EBVs: Mature weight + 10% Wean Maternal

Measurement: Age at first calving, ICP and retention
EBVs: Heifer fertility, Cow fertility, and Longevity



Logix Growth Value

Selection for efficient growers on veld and in feedlot

Measurements: Phase C and D Growth test traits

EBVs: Weaning weight, End weight, ADG and Intake



Logix Carcass Value

Selection for higher meat yields on a carcass

Measurements: Phase C and D Growth test traits, RTU scanning traits

EBVs: End weight, Eye Muscle Area and Fat



Logix Production Value

Selection for profitable animals

80% of the Cow Value, and 20% of the Growth Value

HOW TO USE SELECTION VALUES

Logix Breeding Value Indices and Selection Values are versatile and can be used effectively to select various types of animals suitable for different environments and markets. Three examples of selection goals are shown. Always check all selection values for compatibility with your specific selection goal and never select only on the Cow Value.

AVERAGE ANIMALS

(NO GROWTH EXTREMES)

COW VALUE 115	
108	Calving Ease Value
106	Calf Growth Value
106	Milk Value
101	Maintenance Value
100	Fertility Value

- Selection Values 90 to 110
- Cow Value & Fertility Value average to high

A safe choice, as animals are profitable in most environments.

GROWERS

(GOOD ENVIRONMENT)

COW VALUE 115	
86	Calving Ease Value
122	Calf Growth Value
116	Milk Value
81	Maintenance Value
100	Fertility Value

- Calf Growth / Growth Value > 110
- Cow Value & Fertility Value average to high

Growers are heavier at birth (lower Calving Ease Value), and heavier at maturity (lower Maintenance Value).

LOW-MAINTENANCE ANIMALS

(HARSH ENVIRONMENT)

COW VALUE 115	
112	Calving Ease Value
96	Calf Growth Value
117	Milk Value
115	Maintenance Value
100	Fertility Value

- Maintenance Value > 110
- Cow Value & Fertility Value average to high

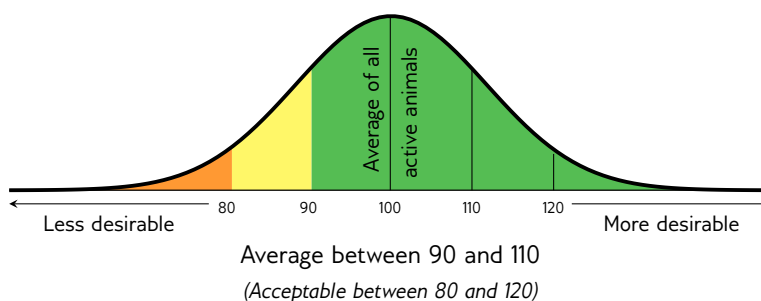
Lighter cows have a lower maintenance (higher Maintenance Value).

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES

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

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES





LOT 1 (M)



GMO 230064

AVOCA ROBBY



G.M.C. ORPEN

Barkly East, Eastern Cape
0824909647
avoca@eci.co.za

P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2023-10-15
Age	2y 9m
Inbreeding	2%

MS 180005
MOUNTAIN SHADOWS CURLS 2
Wean Mat. 99

Parentage	Sire	Dam
DNA		
Genomic		

GMO 150025
AVOCA UVEY
Age 10y | AFC 37m | ICP 361d
Calves 7 | Weaned 7 | Wean Mat. 90
Avg. WI 109 | CCB - | CCW -
Calvings: 18-10, 19-10, 20-10,
21-09, 22-11, 23-10, 24-09

JC 120046
JAREI JCI20046
Wean Mat. 81

MS 130012
MOUNTAIN SHADOWS SNEAKER
Age 7y | AFC 38m | ICP 682d
Calves 2 | Weaned 2 | Wean Mat. 96
Avg. WI 104 | CCB - | CCW -

TZ 120194
FAURZYL COLORADO 110DE
Wean Mat. 79

GMO 120039
AVOCA UMAIKA
Age 3y | AFC 35m | ICP -
Calves 1 | Weaned 1 | Wean Mat. 99
Avg. WI 102 | CCB - | CCW -

GMO 060004
AVOCA CURLS
GA 050151
MAMPUDI BEAUTY 15TH
Age 8y | Avg. WI 105
Calves 4 | Weaned 4
MS 100010
MOUNTAIN SHADOWS GIANT
MS 100001
MOUNTAIN SHADOWS INDIA
Age 11y | Avg. WI 100
Calves 8 | Weaned 8
GA 050081
MAMPUDI COLARADO 24TH
TZ 070090
FAURZYL DEBBIE 11DE
Age 7y | Avg. WI 106
Calves 5 | Weaned 5
SSS 080034
ST. BLAIZE SIR KALEB
GMO 090057
AVOCA GMO090057
Age 12y | Avg. WI 94
Calves 1 | Weaned 1

COW VALUE 97

92	Calving Ease Value
108	Calf Growth Value
97	Milk Value
102	Maintenance Value
77	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	98	108	97	104	91	77	90
75%	49%	73%	49%	14%	42%	19%	43%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
107	110	-	98	111	108	-	-	-
53%	12%		6%	14%	13%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	252kg 118 (27)	414kg 107 (11)	-	-	-	- (B1)	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: A deep early maturing bull -very correct and good for those heavy weaners. Out of an extremely fertile cow. Vaccinations: FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 2 (M)



TZ 240011

FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

Ladybrand, Free State
0825644921
theovanzy@vodamail.co.za

POSBUS 1642, LADYBRAND, 9745

Herd Book	SP
Birth date	2024-07-20
Age	2y
Inbreeding	2%

TZ 200130
FAURZYL TZ200130
Wean Mat. 91

Parentage	Sire	Dam
DNA		
Genomic		

TZ 140037
FAURZYL ODETTE 13DE
Age 11y | AFC 26m | ICP 459d
Calves 8 | Weaned 7 | Wean Mat. 86
Avg. WI 100 | CCB - | CCW -
Calvings: 16-10, 17-09, 18-10,
19-08, 20-09, 22-08, 24-07,
25-08

JRE 150040
HUNTERSVEI RED 5TH
Wean Mat. 81

TZ 170011
FAURZYL KATRINA 23STE
Age 7y | AFC 26m | ICP 446d
Calves 5 | Weaned 4 | Wean Mat. 88
Avg. WI 101 | CCB - | CCW -

GA 090097
MAMPUDI BLUE DIAMOND 12TH
Wean Mat. 100

TZ 070015
FAURZYL ODETTE 4DE
Age 10y | AFC 26m | ICP 365d
Calves 8 | Weaned 6 | Wean Mat. 66
Avg. WI 98 | CCB - | CCW 36.5

JRE 110004
HUNTERSVEI MERVE 32ND
JRE 120008
HUNTERSVEI AGNES 102
Age 8y | Avg. WI 112
Calves 3 | Weaned 2
RRM 130043
MAGALIRS RRM130043
TZ 080148
FAURZYL KATRINA 13DE
Age 12y | Avg. WI 96
Calves 11 | Weaned 10
TL 020057
STOTTERHEIM DIAMOND
GA 040107
MAMPUDI SERENE 5TH
Age 14y | Avg. WI 98
Calves 7 | Weaned 7
TZ 030165
FAURZYL ASTRID 10DE
TZ 010100
FAURZYL ODETTE 15TE
Age 11y | Avg. WI 104
Calves 9 | Weaned 9

COW VALUE 85

100	Calving Ease Value
94	Calf Growth Value
89	Milk Value
98	Maintenance Value
97	Fertility Value

GROWTH VALUE 91

CARCASS VALUE -

PRODUCTION VALUE 84

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
98	117	94	89	90	111	93	100
76%	49%	73%	49%	71%	38%	22%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
91	96	-	102	73	77	-	-	-
56%	62%		15%	72%	69%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
44kg	262kg 93 (32)	-	-	1320g/d 100 (31)	-	364mm (D1)	1.25



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Baie korrekte langlyf bul met goeie breedte. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super



LOT 3 (M)



TZ 240028
FAURZYL FAURZYL



Kuddeboek	SP
Geb. dtm	2024-08-03
Oud.	1j 12m
Inteling	3%

FAURZYL FARMING (PTY) LTD

Ladybrand, Free State
0825644921
theovanzy@vodamail.co.za

POSBUS 1642, LADYBRAND, 9745

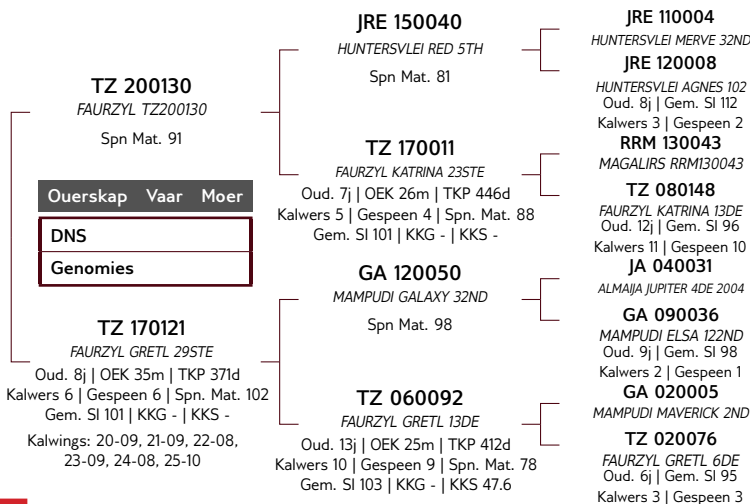


Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 89	
101	Kalfgemak Waarde
95	Kalfgroei Waarde
97	Melk Waarde
110	Onderhoudswaarde
68	Vrugbaarheidswaarde
GROEI WAARDE 106	
KARKAS WAARDE -	
PRODUKSIE WAARDE 91	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
45kg	269kg 95 (32)	-	-	1421g/d 108 (31)	-	337mm (D1)	1.22

VERKOPER OPMERKINGS: Kwaliteit bul met baie lengte en goeie haarkleed. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186, Covexin 10, Respirivax, Stywesiekte, Knopviesiekte, Miltsiekte, Lamsiekte, Ivomec Super



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
100	100	95	97	103	99	65	101
76%	48%	73%	48%	71%	38%	20%	45%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
94	103	-	90	93	91	-	-	-
56%	62%	-	11%	72%	69%	-	-	-

LOT 4 (M)



GMO 230061
AVOCA TARZANITE 1ST



Kuddeboek	SP
Geb. dtm	2023-10-12
Oud.	2j 9m
Inteling	3%

G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786

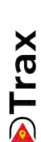
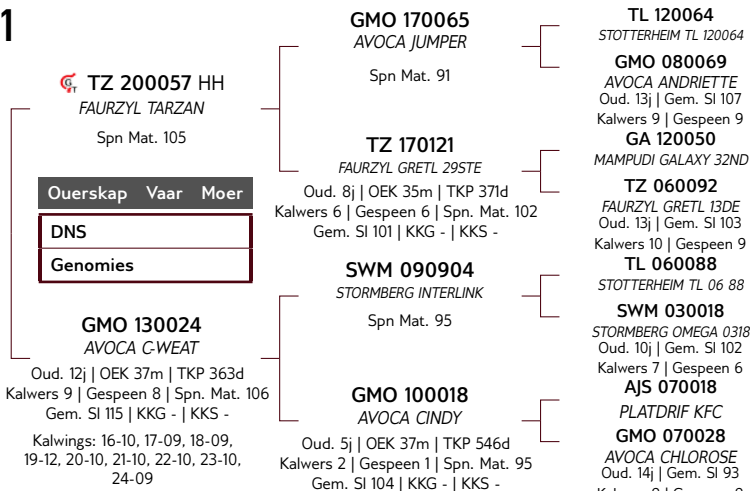


Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 116	
96	Kalfgemak Waarde
122	Kalfgroei Waarde
107	Melk Waarde
80	Onderhoudswaarde
92	Vrugbaarheidswaarde
GROEI WAARDE -	
KARKAS WAARDE -	
PRODUKSIE WAARDE -	

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
36kg	279kg 133 (27)	431kg 115 (11)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: A top bull, excellent coat, length and depth of body. A Tarzan son out of a very fertile cow. Great figures especially on growth. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopviesiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
96	99	122	107	134	96	92	101
76%	48%	72%	49%	35%	32%	18%	40%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
124	125	-	120	122	122	-	-	-
48%	29%	-	5%	36%	34%	-	-	-



LOT 5 (M)



GMO 230044

AVOCA ROBIN



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2023-09-13
Age	2y 10m
Inbreeding	3%

TZ 180018
FAURZYL PEARL 3DE
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

GMO 190001
AVOCA SUPERGIRL
Age 7y | AFC 32m | ICP 381d
Calves 5 | Weaned 3 | Wean Mat. 92
Avg. WI 89 | CCB - | CCW -
Calvings: 21-09, 22-09, 23-09,
24-11, 25-11

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Wean Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Age 10y | AFC 26m | ICP 369d
Calves 9 | Weaned 8 | Wean Mat. 95
Avg. WI 101 | CCB - | CCW -

TZ 150052
FAURZYL PLUTO 1STE
Wean Mat. 103

GMO 090029
AVOCA KYLA
Age 11y | AFC 37m | ICP 378d
Calves 7 | Weaned 7 | Wean Mat. 101
Avg. WI 108 | CCB - | CCW -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Age 13y | Avg. WI 104
Calves 5 | Weaned 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Age 11y | Avg. WI 102
Calves 9 | Weaned 9
GA 120050
MAMPUDI GALAXY 32ND
TZ 120040
FAURZYL VIOLET 3DE
Age 9y | Avg. WI 110
Calves 8 | Weaned 7
WRA 050037
ZANDER WRA 05 037
GMO 060038
AVOCA KATRYN
Age 7y | Avg. WI 97
Calves 3 | Weaned 2

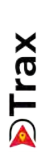
COW VALUE 103

99	Calving Ease Value
102	Calf Growth Value
95	Milk Value
97	Maintenance Value
124	Fertility Value

GROWTH VALUE 94

CARCASS VALUE -

PRODUCTION VALUE 99



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
99	104	102	95	110	118	121	109
75%	51%	71%	50%	40%	43%	22%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	103	-	103	91	93	-	-	-
50%	35%		10%	41%	39%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	194kg 87 (27)	338kg 99 (16)	-	-	-	- (B1)	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: A top bull, walks well, extremely well balanced and strong across the loin. Out of a very fertile cow. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 6 (M)



GMO 240006

AVOCA BEN



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P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2024-03-06
Age	2y 5m
Inbreeding	2%

TZ 180018
FAURZYL PEARL 3DE
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

GMO 130014
AVOCA CECILIA
Age 12y | AFC 37m | ICP 454d
Calves 7 | Weaned 7 | Wean Mat. 103
Avg. WI 100 | CCB - | CCW -
Calvings: 16-09, 17-10, 18-10,
20-03, 21-11, 22-11, 24-03

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Wean Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Age 10y | AFC 26m | ICP 369d
Calves 9 | Weaned 8 | Wean Mat. 95
Avg. WI 101 | CCB - | CCW -

SSS 080034
ST. BLAIZE SIR KALEB
Wean Mat. 98

GMO 070035
AVOCA CIRCA
Age 8y | AFC 35m | ICP 471d
Calves 5 | Weaned 5 | Wean Mat. 93
Avg. WI 107 | CCB - | CCW -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Age 13y | Avg. WI 104
Calves 5 | Weaned 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Age 11y | Avg. WI 102
Calves 9 | Weaned 9
JRE 050010
HUNTERSVELI KLAUS 12TH
MSS 010079
MASIS MISS BILJON 7901
Age 9y | Avg. WI -
Calves 7 | Weaned -
GMO 040018
AVOCA CESS
GMO 030004
AVOCA CAROL 2
Age 13y | Avg. WI 94
Calves 9 | Weaned 9

COW VALUE 105

96	Calving Ease Value
111	Calf Growth Value
98	Milk Value
89	Maintenance Value
105	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
96	102	111	98	113	105	104	105
75%	54%	72%	53%	37%	45%	24%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
111	105	-	111	105	103	-	-	-
50%	32%		11%	38%	36%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	209kg 101 (7)	348kg 99 (7)	-	-	-	- (B1)	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: A growthy deep top bull. Well fleshed with fantastic bone and depth of body. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 7 (M)



TZ 240071
FAURZYL DENVER



FAURZYL FARMING (PTY) LTD

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theovanzy@vodamail.co.za

POSBUS 1642,,LADYBRAND, 9745



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-09-17
Oud.	1j 10m
Inteling	5%
DNS	U24465U020

KOEIWAARDE		-
103	Kalfgemak Waarde	
106	Kalfgroei Waarde	
88	Melk Waarde	
-	Onderhoudswaarde	
88	Vrugbaarheidswaarde	
GROEI WAARDE		97
KARKAS WAARDE		-
PRODUKSIE WAARDE		-
Geb. Gewig	205D Gewig	365D Gewig
44kg	314kg 115 (32)	-



EBV Analise 2026-06-17

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
108	111	-	-	117	109	-	-	-
56%	61%			72%	69%			
Geb. Gewig		205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
44kg		314kg 115 (32)	-	-	1180g/d 90 (31)	-	369mm (D1)	1.20

VERKOPER OPMERKINGS: Goeie diepte met uitstekende groei syfers maak Denver. 'n Top bul vandag. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super

LOT 8 (M)



TZ 240002
FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

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POSBUS 1642,,LADYBRAND, 9745



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-07-13
Oud.	2j
Inteling	1%

KOEIWAARDE		93
99	Kalfgemak Waarde	
104	Kalfgroei Waarde	
91	Melk Waarde	
95	Onderhoudswaarde	
88	Vrugbaarheidswaarde	
GROEI WAARDE		91
KARKAS WAARDE		-
PRODUKSIE WAARDE		91
Geb. Gewig	205D Gewig	365D Gewig
42kg	280kg 101 (32)	-



EBV Analise 2026-06-17

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	105	-	105	90	91	101	-	-
56%	62%		15%	72%	69%	5%		
Geb. Gewig		205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
42kg		280kg 101 (32)	-	-	1180g/d 90 (31)	-	348mm (D1)	1.23

VERKOPER OPMERKINGS: Sterk manlike lang lyf bul met goeie breedte op hom. Stoet bul! Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super



LOT 9 (M)



GMO 240014
AVOCA MAN



G.M.C. ORPEN

Barkly East, Eastern Cape
0824909647
avoca@eci.co.za

P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2024-03-16
Age	2y 4m
Inbreeding	2%

COW VALUE 102

96	Calving Ease Value
111	Calf Growth Value
90	Milk Value
91	Maintenance Value
110	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Parentage	Sire	Dam
DNA		
Genomic		

GMO 150043
AVOCA BARBIE

Age 10y | AFC 37m | ICP 418d
Calves 7 | Weaned 5 | Wean Mat. 85
Avg. WI 106 | CCB - | CCW -
Calvings: 18-11, 19-09, 20-10,
21-10, 22-11, 24-03, 25-09



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	108	111	90	116	111	108	103
75%	53%	72%	53%	37%	45%	25%	47%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
111	108	-	109	105	105	-	-	-
52%	32%	-	13%	38%	36%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
34kg	218kg 107 (7)	382kg 106 (7)	-	-	-	- (B1)	-

SELLER REMARKS: Deep deep bull. Very strong across the loin. Walks well, and is a must of those heavy calves. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 10 (M)



GMO 240012
AVOCA MOUNTAIN



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2024-03-14
Age	2y 4m
Inbreeding	5%

COW VALUE 111

79	Calving Ease Value
126	Calf Growth Value
94	Milk Value
85	Maintenance Value
120	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Parentage	Sire	Dam
DNA		
Genomic		

GMO 180065
AVOCA CUPIDO

Age 7y | AFC 36m | ICP 467d
Calves 4 | Weaned 3 | Wean Mat. 99
Avg. WI 104 | CCB - | CCW -
Calvings: 21-11, 22-10, 24-03,
25-09



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
80	103	126	94	125	106	120	108
74%	51%	71%	50%	38%	43%	21%	45%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
125	119	-	115	114	116	-	-	-
50%	33%	-	7%	39%	37%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	227kg 110 (7)	395kg 109 (7)	-	-	-	- (B1)	-

SELLER REMARKS: A special bull with fantastic depth of body and awesome hindquarter. Fantastic figures on growth potential. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 11 (M)



GMO 230077
AVOCA TARZANITE 2ND



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2023-11-12
Oud.	2j 8m
Inteling	6%

TZ 200057 HH
FAURZYL TARZAN
Spn Mat. 105

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 190062
AVOCA EVA
Oud. 6j | OEK 36m | TKP 371d
Kalwers 2 | Gespeen 1 | Spn. Mat. 105
Gem. SI 95 | KKG - | KKS -
Kalwings: 22-11, 23-11

GMO 170065
AVOCA JUMPER
Spn Mat. 91

TZ 170121
FAURZYL GRETEL 29STE
Oud. 8j | OEK 35m | TKP 371d
Kalwers 6 | Gespeen 6 | Spn. Mat. 102
Gem. SI 101 | KKG - | KKS -

TZ 150052
FAURZYL PLUTO 1STE
Spn Mat. 103

GMO 150024
AVOCA RONELL
Oud. 10j | OEK 38m | TKP 435d
Kalwers 7 | Gespeen 6 | Spn. Mat. 107
Gem. SI 97 | KKG - | KKS -

TL 120064
STOTTERHEIM TL 120064
GMO 080069
AVOCA ANDRIETTE
Oud. 13j | Gem. SI 107
Kalwers 9 | Gespeen 9
GA 120050
MAMPUDI GALAXY 32ND
TZ 060092
FAURZYL GRETEL 13DE
Oud. 13j | Gem. SI 103
Kalwers 10 | Gespeen 9
GA 120050
MAMPUDI GALAXY 32ND
TZ 120040
FAURZYL VIOLET 3DE
Oud. 9j | Gem. SI 110
Kalwers 8 | Gespeen 7
TL 080038
STOTTERHEIM TL0838
GMO 100063
AVOCA ROBIN
Oud. 11j | Gem. SI 102
Kalwers 7 | Gespeen 7

KOEIWAARDE -	
97	Kalfgemak Waarde
109	Kalfgroei Waarde
106	Melk Waarde
-	Onderhoudswaarde
86	Vrugbaarheidswaarde
GROEI WAARDE -	
KARKAS WAARDE -	
PRODUKSIE WAARDE -	



EBV Analise 2026-06-17

Kalf en Moeder					Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.	
98	92	109	106	126	97	86	106	
74%	42%	71%	41%	38%	33%	14%	37%	

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
111	116	-	-	110	110	-	-	-
46%	32%			39%	37%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
34kg	230kg 95 (9)	371kg 97 (9)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: A top long lengthy bull, well muscled, out of Tarzan. Strong across the loin and excellent bone. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 12 (M)



TZ 240040
FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

Ladybrand, Free State
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theoanzy@vodamail.co.za

POSBUS 1642, LADYBRAND, 9745

Kuddeboek	SP
Geb. dtm	2024-08-13
Oud.	1j 11m
Inteling	8%

TZ 200130
FAURZYL TZ200130
Spn Mat. 91

Ouerskap	Vaar	Moer
DNS		
Genomies		

TZ 180042
FAURZYL ELOISE 45STE
Oud. 6j | OEK 26m | TKP 339d
Kalwers 5 | Gespeen 5 | Spn. Mat. 83
Gem. SI 90 | KKG - | KKS -
Kalwings: 20-11, 21-11, 22-10, 23-09, 24-08

JRE 150040
HUNTERSVEIL RED 5TH
Spn Mat. 81

TZ 170011
FAURZYL KATRINA 23STE
Oud. 7j | OEK 26m | TKP 446d
Kalwers 5 | Gespeen 4 | Spn. Mat. 88
Gem. SI 101 | KKG - | KKS -

RRM 130043
MAGALIRS RRM130043
Spn Mat. 116

TZ 150039
FAURZYL ELOISE 30STE
Oud. 7j | OEK 25m | TKP 364d
Kalwers 6 | Gespeen 5 | Spn. Mat. 65
Gem. SI 91 | KKG - | KKS -

JRE 110004
HUNTERSVEIL MERVE 32ND
JRE 120008
HUNTERSVEIL AGNES 102
Oud. 8j | Gem. SI 112
Kalwers 3 | Gespeen 2
RRM 130043
MAGALIRS RRM130043
TZ 080148
FAURZYL KATRINA 13DE
Oud. 12j | Gem. SI 96
Kalwers 11 | Gespeen 10
GA 100058
MAMPUDI BLUE DIAMOND 58TH
CN 030088
EVERSAR LINNET 20STE
Oud. 22j | Gem. SI 110
Kalwers 10 | Gespeen 8
GA 100057
MAMPUDI BLUE DIAMOND 57TH
TZ 100053
FAURZYL ELOISE 20STE
Oud. 9j | Gem. SI 93
Kalwers 8 | Gespeen 8

KOEIWAARDE -	
120	Kalfgemak Waarde
80	Kalfgroei Waarde
89	Melk Waarde
-	Onderhoudswaarde
86	Vrugbaarheidswaarde
GROEI WAARDE 93	
KARKAS WAARDE -	
PRODUKSIE WAARDE -	



EBV Analise 2026-06-17

Kalf en Moeder					Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.	
117	117	80	89	80	102	84	102	
76%	46%	72%	47%	70%	36%	15%	42%	

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
80	93	-	-	72	75	-	-	-
55%	61%			72%	69%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
40kg	250kg 89 (32)	-	-	1348g/d 103 (31)	-	359mm (D1)	1.22



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

VERKOPER OPMERKINGS: Goeie breedte, agterkwart en toplyn op die sterk bul. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186, Covexin 10, Respirivax, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec Super



LOT 13 (M)



TZ 240056

FAURZYL FAURZYL



Herd Book	SP
Birth date	2024-09-02
Age	1y 11m
Inbreeding	2%
DNA	U24465U008

TZ 200130
FAURZYL TZ200130
Wean Mat. 91

Parentage	Sire	Dam
DNA	✓	
Genomic		

TZ 170006
FAURZYL CARA 51STE
Age 8y | AFC 25m | ICP 357d
Calves 7 | Weaned 7 | Wean Mat. 106
Avg. WI 106 | CCB - | CCW -
Calvings: 19-10, 20-09, 21-09,
22-12, 23-10, 24-09, 25-08

JRE 150040
HUNTERSVEI RED 5TH
Wean Mat. 81

TZ 170011
FAURZYL KATRINA 23STE
Age 7y | AFC 26m | ICP 446d
Calves 5 | Weaned 4 | Wean Mat. 88
Avg. WI 101 | CCB - | CCW -

GA 120050
MAMPUDI GALAXY 32ND
Wean Mat. 98

TZ 130022
FAURZYL CARA 41STE
Age 9y | AFC 24m | ICP 375d
Calves 7 | Weaned 7 | Wean Mat. 85
Avg. WI 96 | CCB - | CCW -

JRE 110004
HUNTERSVEI MERVE 32ND
JRE 120008
HUNTERSVEI AGNES 102
Age 8y | Avg. WI 112
Calves 3 | Weaned 2
RRM 130043
MAGALIRS RRM130043
TZ 080148
FAURZYL KATRINA 13DE
Age 12y | Avg. WI 96
Calves 11 | Weaned 10
JA 040031
ALMAJIA JUPITER 4DE 2004
GA 090036
MAMPUDI ELSA 122ND
Age 9y | Avg. WI 98
Calves 2 | Weaned 1
GA 090097
MAMPUDI BLUE DIAMOND 12TH
TZ 060084
FAURZYL CARA 25STE
Age 8y | Avg. WI 95
Calves 7 | Weaned 7

FAURZYL FARMING (PTY) LTD

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POSBUS 1642,,LADYBRAND, 9745

COW VALUE 86

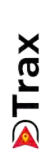
103	Calving Ease Value
88	Calf Growth Value
98	Milk Value
108	Maintenance Value
88	Fertility Value

GROWTH VALUE 100

CARCASS VALUE -

PRODUCTION VALUE 87

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
46kg	273kg 96 (32)	-	-	1303g/d 99 (31)	-	370mm (D1)	1.27



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
102	102	88	98	109	111	84	101
76%	48%	73%	49%	71%	37%	20%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
86	101	-	92	79	88	-	-	-
56%	62%	-	12%	73%	69%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Goeie balans op die sterk manlike lang lyf bul. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super

LOT 14 (M)



GMO 240063

AVOCA FRANK



Herd Book	SP
Birth date	2024-10-27
Age	1y 9m
Inbreeding	6%

TZ 200057 HH
FAURZYL TARZAN
Wean Mat. 105

Parentage	Sire	Dam
DNA		
Genomic		

GMO 190003
AVOCA LUSH
Age 7y | AFC 42m | ICP 400d
Calves 4 | Weaned 3 | Wean Mat. 102
Avg. WI 103 | CCB - | CCW -
Calvings: 22-08, 23-09, 24-10, 25-11

GMO 170065
AVOCA JUMPER
Wean Mat. 91

TZ 170121
FAURZYL GRETEL 29STE
Age 8y | AFC 35m | ICP 371d
Calves 6 | Weaned 6 | Wean Mat. 102
Avg. WI 101 | CCB - | CCW -

TZ 150052
FAURZYL PLUTO 1STE
Wean Mat. 103

GMO 130076
AVOCA DAFFODIL
Age 12y | AFC 36m | ICP 510d
Calves 7 | Weaned 5 | Wean Mat. 96
Avg. WI 106 | CCB - | CCW -

TL 120064
STOTTERHEIM TL 120064
GMO 080069
AVOCA ANDRIETTE
Age 13y | Avg. WI 107
Calves 9 | Weaned 9
GA 120050
MAMPUDI GALAXY 32ND
TZ 060092
FAURZYL GRETEL 13DE
Age 13y | Avg. WI 103
Calves 10 | Weaned 9
GA 120050
MAMPUDI GALAXY 32ND
TZ 120040
FAURZYL VIOLET 3DE
Age 9y | Avg. WI 110
Calves 8 | Weaned 7
TL 080038
STOTTERHEIM TL0838
GMO 050036
AVOCA MADELIE
Age 12y | Avg. WI 100
Calves 8 | Weaned 7

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P.O. BOX 248,,BARKLY EAST, 9786

COW VALUE -

94	Calving Ease Value
125	Calf Growth Value
104	Milk Value
-	Maintenance Value
89	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
33kg	285kg 135 (23)	449kg 124 (23)	-	-	-	- (B1)	-



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
94	98	125	104	139	89	91	107
75%	45%	72%	44%	38%	34%	16%	38%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
127	126	-	-	120	121	-	-	-
47%	32%	-	-	39%	37%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: A bull that is highly thought of.Out of Tarzan. Prolific on growth figures, safe to use on heifers and a out of a top dam. Vaccinations: FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 15 (M)



GMO 240032

AVOCA ANGUS



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P.O. BOX 248, BARKLY EAST, 9786



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-09-11
Oud.	1j 10m
Inteling	2%

GMO 210084
AVOCA ZORBA
Spn Mat. 90

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 150061
AVOCA GMO 150061
Oud. 10j | OEK 36m | TKP 451d
Kalwers 7 | Gespeen 6 | Spn. Mat. 114
Gem. SI 111 | KKG 7.41 | KKS -
Kalwings: 18-10, 19-12, 20-12,
21-11, 23-03, 24-09, 26-03

MS 180005
MOUNTAIN SHADOWS CURLS 2
Spn Mat. 99

GMO 160034
AVOCA ZEST
Oud. 9j | OEK 37m | TKP 379d
Kalwers 7 | Gespeen 6 | Spn. Mat. 86
Gem. SI 101 | KKG - | KKS -

MS 120012
MOUNTAIN SHADOWS HOEKA
Spn Mat. 115

GMO 050049
AVOCA TAMSIN
Oud. 10j | OEK 35m | TKP 519d
Kalwers 6 | Gespeen 3 | Spn. Mat. 112
Gem. SI 108 | KKG - | KKS -

JC 120046
JAREI JCI20046

MS 130012
MOUNTAIN SHADOWS SNEAKER
Oud. 7j | Gem. SI 104
Kalwers 2 | Gespeen 2

MS 100028
MOUNTAIN SHADOWS BIGMAC
GMO 100062
AVOCA JADE
Oud. 11j | Gem. SI 104
Kalwers 7 | Gespeen 6

TZ 090080
FAURZYL OMEGA 28STE
PKB 060315
NIETVOORBIJ BRENDIA 4DE
Oud. 9j | Gem. SI 109
Kalwers 7 | Gespeen 3
TL 010179
STOTTERHEIM 01 179
GMO 010028
AVOCA TINKLER
Oud. 12j | Gem. SI 101
Kalwers 8 | Gespeen 7

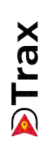
KOEIWAARDE -

90	Kalfgemak Waarde
109	Kalfgroei Waarde
102	Melk Waarde
-	Onderhoudswaarde
91	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



EBV Analise 2026-06-17

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
91	99	109	102	109	108	88	101
74%	45%	70%	46%	10%	36%	18%	39%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
107	112	-	-	113	114	-	-	-
46%	6%			10%	8%			

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
35kg	254kg 117 (23)	417kg 114 (23)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: A top bull with an excellent coat. Walks well and excellent in the hind quarter. Great bone and depth of body. Vaccinations: FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 16 (M)



GMO 240075

AVOCA HUNTER



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P.O. BOX 248, BARKLY EAST, 9786



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-11-14
Oud.	1j 8m
Inteling	3%

TZ 180018
FAURZYL PEARL 3DE
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 190050
AVOCA DOVE
Oud. 6j | OEK 33m | TKP 439d
Kalwers 4 | Gespeen 2 | Spn. Mat. 109
Gem. SI 98 | KKG - | KKS -
Kalwings: 22-08, 23-10, 24-11,
26-03

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Spn Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Oud. 10j | OEK 26m | TKP 369d
Kalwers 9 | Gespeen 8 | Spn. Mat. 95
Gem. SI 101 | KKG - | KKS -

TZ 150052
FAURZYL PLUTO 1STE
Spn Mat. 103

GMO 120079
AVOCA CARLISE
Oud. 11j | OEK 27m | TKP 391d
Kalwers 9 | Gespeen 8 | Spn. Mat. 114
Gem. SI 105 | KKG 16.28 | KKS -

TL 020057
STOTTERHEIM DIAMOND

GA 050019
MAMPUDI VIA 19TH
Oud. 13j | Gem. SI 104
Kalwers 5 | Gespeen 3

GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Oud. 11j | Gem. SI 102
Kalwers 9 | Gespeen 9

GA 120050
MAMPUDI GALAXY 32ND
TZ 120040
FAURZYL VIOLET 3DE
Oud. 9j | Gem. SI 110
Kalwers 8 | Gespeen 7

TL 080038
STOTTERHEIM TL0838
GMO 030045
AVOCA CYPRUS 2
Oud. 10j | Gem. SI 114
Kalwers 7 | Gespeen 7

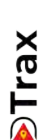
KOEIWAARDE 110

85	Kalfgemak Waarde
121	Kalfgroei Waarde
98	Melk Waarde
83	Onderhoudswaarde
111	Vrugbaarheidswaarde

GROEI WAARDE 106

KARKAS WAARDE -

PRODUKSIE WAARDE 108



EBV Analise 2026-06-17

Kalf en Moeder

Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
85	101	121	98	130	108	109	107
75%	50%	72%	49%	40%	43%	22%	44%

Vrugbaarheid

Na-Speen Groei

Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
121	117	-	117	108	112	-	-	-
50%	34%		10%	40%	39%			

Raam

Karkas

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	257kg 107 (7)	418kg 106 (7)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: A lively young bull out of some top bloodlines on the farm. Well balanced, walks well and great hoof depth. Vaccinations: FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 17 (M)



TZ 240084

FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

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POSBUS 1642,,LADYBRAND, 9745



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2024-10-03
Age	1y 10m
Inbreeding	2%
DNA	U24465U030

COW VALUE	98
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85	Calving Ease Value
103	Calf Growth Value
103	Milk Value
102	Maintenance Value
99	Fertility Value

GROWTH VALUE	113
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CARCASS VALUE	-
---------------	---

PRODUCTION VALUE	99
------------------	----

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
45kg	291kg 104 (32)	-	-	1292g/d 98 (31)	-	355mm (D1)	1.20

SELLER REMARKS: Goeie been en diepte op die goeie groeier. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super

FC 210175
DUROW FC210175
Wean Mat. 104

Parentage	Sire	Dam
DNA	✓	
Genomic		

TZ 160089
FAURZYL DESMARI 103DE
Age 9y | AFC 26m | ICP 357d
Calves 8 | Weaned 8 | Wean Mat. 100
Avg. WI 100 | CCB - | CCW -
Calvings: 18-11, 19-11, 20-10, 21-10,
22-12, 23-11, 24-10, 25-09

CN 130004
EVERSAR CN 130004
Wean Mat. 109

TL 100036
STOTTERHEIM TL100036
Age 12y | AFC 26m | ICP 361d
Calves 11 | Weaned 7 | Wean Mat. 118
Avg. WI 111 | CCB - | CCW -

GA 120145
MAMPUDI BLUE DIAMOND 105TH
Wean Mat. 82

TZ 060143
FAURZYL DESMARI 40STE
Age 13y | AFC 24m | ICP 367d
Calves 11 | Weaned 11 | Wean Mat. 123
Avg. WI 108 | CCB - | CCW 47.8

CN 100094
EVERSAR DOUBLE UP 1094

CN 100120
EVERSAR DESIRABLE 10120
Age 7y | Avg. WI 94
Calves 5 | Weaned 5
JVN 970021
MARDENEL KILAMANJARO 3

TL 050019
STOTTERHEIM TL0519
Age 11y | Avg. WI 104
Calves 6 | Weaned 4

TL 020057
STOTTERHEIM DIAMOND

GA 080114
MAMPUDI LOUISE 71ST
Age 7y | Avg. WI 109
Calves 3 | Weaned 2

GA 040001
MAMPUDI RENAISSANCE 23RD

TZ 020137
FAURZYL DESMARI 24STE
Age 10y | Avg. WI 90
Calves 8 | Weaned 8

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
87	90	103	103	99	94	100	100
76%	50%	72%	51%	70%	40%	22%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	111	-	98	111	105	-	-	-
53%	60%		14%	72%	68%			

LOT 18 (M)



TZ 240033

FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

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POSBUS 1642,,LADYBRAND, 9745



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2024-08-10
Age	1y 11m
Inbreeding	2%

COW VALUE	89
-----------	----

90	Calving Ease Value
109	Calf Growth Value
89	Milk Value
90	Maintenance Value
81	Fertility Value

GROWTH VALUE	90
--------------	----

CARCASS VALUE	-
---------------	---

PRODUCTION VALUE	87
------------------	----

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
45kg	289kg 104 (32)	-	-	1129g/d 86 (31)	-	326mm (D1)	1.26

SELLER REMARKS: Bul wat vol vleis is met goeie balans. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
89	115	109	89	86	101	79	101
76%	47%	72%	46%	70%	37%	20%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
104	107	-	110	86	96	103	-	-
56%	62%		15%	72%	69%	6%		



LOT 19 (M)



GMO 240004

AVOCA MONTY



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-02-24
Oud.	2j 5m
Inteling	2%

TZ 180018
FAURZYL PEARL 3DE
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 180003
AVOCA CYPRUS
Oud. 7j | OEK 37m | TKP 480d
Kalwers 4 | Gespeen 3 | Spn. Mat. 98
Gem. SI 89 | KKG - | KKS -
Kalwings: 21-09, 22-11, 24-02, 25-09

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Spn Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Oud. 10j | OEK 26m | TKP 369d
Kalwers 9 | Gespeen 8 | Spn. Mat. 95
Gem. SI 101 | KKG - | KKS -

MS 120012
MOUNTAIN SHADOWS HOEKA
Spn Mat. 115

GMO 120015
AVOCA KAREN
Oud. 10j | OEK 37m | TKP 437d
Kalwers 7 | Gespeen 6 | Spn. Mat. 103
Gem. SI 108 | KKG - | KKS -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Oud. 13j | Gem. SI 104
Kalwers 5 | Gespeen 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Oud. 11j | Gem. SI 102
Kalwers 9 | Gespeen 9
TZ 090080
FAURZYL OMEGA 28STE
PKB 060315
NIETVOORBII BREND 4DE
Oud. 9j | Gem. SI 109
Kalwers 7 | Gespeen 3
SSS 080034
ST. BLAIZE SIR KALEB
GMO 040024
AVOCA KENNIE
Oud. 12j | Gem. SI 99
Kalwers 8 | Gespeen 8

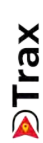
KOEIWAARDE 100

88	Kalfgemak Waarde
113	Kalfgroei Waarde
93	Melk Waarde
84	Onderhoudswaarde
108	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
88	105	113	93	118	114	104	103
74%	51%	71%	50%	37%	44%	24%	44%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
110	109	-	116	105	106	-	-	-
50%	32%		12%	38%	36%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	203kg 97 (7)	355kg 97 (7)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: A growthy, meaty bull. Has excellent depth and length of body. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 20 (M)



GMO 240007

AVOCA BOMBER



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-03-07
Oud.	2j 4m
Inteling	2%

TZ 180018
FAURZYL PEARL 3DE
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 140040
AVOCA CARLEIGH
Oud. 11j | OEK 37m | TKP 409d
Kalwers 8 | Gespeen 7 | Spn. Mat. 73
Gem. SI 98 | KKG - | KKS -
Kalwings: 17-11, 18-11, 19-11, 20-11, 21-12, 22-11, 24-03, 25-09

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Spn Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Oud. 10j | OEK 26m | TKP 369d
Kalwers 9 | Gespeen 8 | Spn. Mat. 95
Gem. SI 101 | KKG - | KKS -

GMO 060050
AVOCA METEOR
Spn Mat. 60

GMO 100002
AVOCA CINDERELLA
Oud. 12j | OEK 33m | TKP 402d
Kalwers 9 | Gespeen 8 | Spn. Mat. 81
Gem. SI 90 | KKG - | KKS -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Oud. 13j | Gem. SI 104
Kalwers 5 | Gespeen 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Oud. 11j | Gem. SI 102
Kalwers 9 | Gespeen 9
WRA 010016
ZANDER TL 16
GMO 970040
AVOCA MERMAID
Oud. 10j | Gem. SI 95
Kalwers 6 | Gespeen 5
WRA 050037
ZANDER WRA 05 037
GMO 010027
AVOCA CHRISANTH
Oud. 11j | Gem. SI 95
Kalwers 7 | Gespeen 7

KOEIWAARDE 99

87	Kalfgemak Waarde
112	Kalfgroei Waarde
81	Melk Waarde
95	Onderhoudswaarde
131	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
86	110	112	81	112	119	128	108
75%	54%	72%	54%	37%	44%	23%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
108	106	-	105	101	100	-	-	-
50%	32%		11%	37%	35%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
38kg	194kg 91 (7)	350kg 95 (7)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: A very good bull, strong across the loin and great hind quarter. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 21 (M)



GMO 240016

AVOCA STEAMTRAIN



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2024-04-05
Age	2y 3m
Inbreeding	5%

Parentage	Sire	Dam
DNA		
Genomic		

GMO 190072
AVOCA JESS
Age 6y | AFC 35m | ICP 574d
Calves 3 | Weaned 2 | Wean Mat. 94
Avg. WI 88 | CCB - | CCW -
Calvings: 22-11, 24-04, 25-12

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Wean Mat. 96
TZ 110038
FAURZYL SALLY 13DE
Age 10y | AFC 26m | ICP 369d
Calves 9 | Weaned 8 | Wean Mat. 95
Avg. WI 101 | CCB - | CCW -
TZ 150052
FAURZYL PLUTO 1STE
Wean Mat. 103
GMO 150028
AVOCA MALIFICIENT
Age 10y | AFC 37m | ICP 385d
Calves 8 | Weaned 7 | Wean Mat. 105
Avg. WI 115 | CCB - | CCW -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Age 13y | Avg. WI 104
Calves 5 | Weaned 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Age 11y | Avg. WI 102
Calves 9 | Weaned 9
GA 120050
MAMPUDI GALAXY 32ND
TZ 120040
FAURZYL VIOLET 3DE
Age 9y | Avg. WI 110
Calves 8 | Weaned 7
TZ 120194
FAURZYL COLORADO 110DE
GMO 120024
AVOCA MOONLIGHT
Age 11y | Avg. WI 118
Calves 9 | Weaned 8

COW VALUE 105

84	Calving Ease Value
120	Calf Growth Value
93	Milk Value
85	Maintenance Value
111	Fertility Value

GROWTH VALUE 104

CARCASS VALUE -

PRODUCTION VALUE 104



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	106	120	93	126	107	110	108
74%	50%	71%	49%	39%	42%	20%	44%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
117	114	-	115	108	109	-	-	-
49%	34%		6%	40%	38%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	203kg 97 (7)	350kg 98 (7)	-	-	-	- (B1)	-

SELLER REMARKS: This bull is a grower of note. Well-muscled, excellent in the twist and strong on the loin. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 22 (M)



TZ 240060

FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

Ladybrand, Free State
0825644921
theoanzyll@vodamail.co.za

P0SBUS 1642, LADYBRAND, 9745



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2024-09-05
Age	1y 11m
Inbreeding	2%
DNA	U24465U010

Parentage	Sire	Dam
DNA	✓	
Genomic		

TZ 200130
FAURZYL TZ200130
Wean Mat. 91
TZ 130042
FAURZYL GERDA 25STE
Age 12y | AFC 24m | ICP 363d
Calves 11 | Weaned 12 | Wean Mat. 91
Avg. WI 99 | CCB - | CCW -
Calvings: 15-09, 16-09, 17-09, 18-09, 19-09, 20-10, 21-09, 22-08, 23-10, 24-09, 25-08

JRE 150040
HUNTERSVEI RED 5TH
Wean Mat. 81
TZ 170011
FAURZYL KATRINA 23STE
Age 7y | AFC 26m | ICP 446d
Calves 5 | Weaned 4 | Wean Mat. 88
Avg. WI 101 | CCB - | CCW -
GA 100083
MAMPUDI BLUE DIAMOND 60TH
Wean Mat. 95
TZ 070024
FAURZYL GERDA 14DE
Age 13y | AFC 25m | ICP 377d
Calves 11 | Weaned 10 | Wean Mat. 72
Avg. WI 97 | CCB - | CCW 43.3

JRE 110004
HUNTERSVEI MERVE 32ND
JRE 120008
HUNTERSVEI AGNES 102
Age 8y | Avg. WI 112
Calves 3 | Weaned 2
RRM 130043
MAGALIRS RRM130043
TZ 080148
FAURZYL KATRINA 13DE
Age 12y | Avg. WI 96
Calves 11 | Weaned 10
TL 020057
STOTTERHEIM DIAMOND
GA 060060
MAMPUDI LAVINIA 22ND
Age 12y | Avg. WI 101
Calves 5 | Weaned 3
GA 030066
MAMPUDI RENAISSANCE 12TH
TZ 980096
FAURZYL GERDA 4DE
Age 11y | Avg. WI 103
Calves 8 | Weaned 8

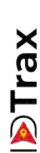
COW VALUE 90

87	Calving Ease Value
101	Calf Growth Value
93	Milk Value
107	Maintenance Value
91	Fertility Value

GROWTH VALUE 108

CARCASS VALUE -

PRODUCTION VALUE 92



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
88	95	101	93	82	94	92	101
77%	50%	73%	51%	71%	39%	21%	46%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	102	-	93	92	99	-	-	-
57%	63%		13%	73%	70%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
46kg	291kg 104 (32)	-	-	1449g/d 110 (31)	-	332mm (D1)	1.26

SELLER REMARKS: Sterk robuuste bul wat goeie speenkalwers sal teel, uit 'n baie goeie moeder. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186, Covexin 10, Respirivax, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec Super



LOT 23 (M)



TZ 240054
FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

Ladybrand, Free State
0825644921
theoanzyl@vodamail.co.za

POSBUS 1642,,LADYBRAND, 9745

Kuddeboek	SP
Geb. dtm	2024-09-02
Oud.	1j 11m
Inteling	5%
DNS	U24465U006

TZ 200130
FAURZYL TZ200130
Spn Mat. 91

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

TZ 190087
FAURZYL TZ190087
Oud. 6j | OEK 24m | TKP 466d
Kalwers 4 | Gespeen 3 | Spn. Mat. 83
Gem. SI 100 | KKG - | KKS -
Kalwings: 21-10, 22-11, 24-09, 25-08

JRE 150040
HUNTERSVEI RED 5TH
Spn Mat. 81

TZ 170011
FAURZYL KATRINA 235TE
Oud. 7j | OEK 26m | TKP 446d
Kalwers 5 | Gespeen 4 | Spn. Mat. 88
Gem. SI 101 | KKG - | KKS -

TZ 160159
FAURZYL TROY 11DE
Spn Mat. 88

TZ 130031
FAURZYL SANTIE 4DE
Oud. 10j | OEK 24m | TKP 373d
Kalwers 9 | Gespeen 8 | Spn. Mat. 97
Gem. SI 105 | KKG - | KKS -

JRE 110004
HUNTERSVEI MERVE 32ND
JRE 120008
HUNTERSVEI AGNES 102
Oud. 8j | Gem. SI 112
Kalwers 3 | Gespeen 2
RRM 130043
MAGALIRS RRM130043
TZ 080148
FAURZYL KATRINA 13DE
Oud. 12j | Gem. SI 96
Kalwers 11 | Gespeen 10
RRM 130043
MAGALIRS RRM130043
TZ 060030
FAURZYL ORPA SDE
Oud. 12j | Gem. SI 98
Kalwers 10 | Gespeen 10
GA 090097
MAMPUDI BLUE DIAMOND 12TH
TZ 070010
FAURZYL SANTIE 2DE
Oud. 12j | Gem. SI 93
Kalwers 10 | Gespeen 10



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE		-
88	Kalfgemak Waarde	
111	Kalfgroei Waarde	
87	Melk Waarde	
-	Onderhoudswaarde	
88	Vrugbaarheidswaarde	
GROEI WAARDE		109
KARKAS WAARDE		-
PRODUKSIE WAARDE		-
Geb. Gewig	205D Gewig	
46kg	279kg 99 (32)	

Trax
EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
88	111	111	87	68	98	87	102
76%	45%	72%	45%	70%	34%	16%	42%
Na-Speen Groei		Raam			Karkas		
GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	-	-	85	100	-	-	-
61%			72%	69%			
Geb. Gewig		GDT Indeks		VOV Indeks		Skrotum	
-	1455g/d 111 (31)	-	-	311mm (D1)	LH		
					1.31		

VERKOPER OPMERKINGS: Bul met baie groei, goeie tophyn en genoeg lengte. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186, Covexin 10, Respirivax, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec Super

LOT 24 (M)



GMO 240013
AVOCA MERLOT



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P.O. BOX 248,,BARKLY EAST, 9786

Kuddeboek	SP
Geb. dtm	2024-03-15
Oud.	2j 4m
Inteling	2%

TZ 180018
FAURZYL PEARL 3DE
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 150056
AVOCA ADDY
Oud. 10j | OEK 37m | TKP 499d
Kalwers 6 | Gespeen 5 | Spn. Mat. 99
Gem. SI 99 | KKG - | KKS -
Kalwings: 18-11, 20-04, 21-10, 22-10, 24-03, 25-09

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Spn Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Oud. 10j | OEK 26m | TKP 369d
Kalwers 9 | Gespeen 8 | Spn. Mat. 95
Gem. SI 101 | KKG - | KKS -

MS 120012
MOUNTAIN SHADOWS HOEKA
Spn Mat. 115

GMO 090045
AVOCA ANNABELL
Oud. 11j | OEK 42m | TKP 403d
Kalwers 7 | Gespeen 7 | Spn. Mat. 83
Gem. SI 102 | KKG - | KKS -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Oud. 13j | Gem. SI 104
Kalwers 5 | Gespeen 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Oud. 11j | Gem. SI 102
Kalwers 9 | Gespeen 9
TZ 090080
FAURZYL OMEGA 28STE
PKB 060315
NIETVOORBJ BRENDA 4DE
Oud. 9j | Gem. SI 109
Kalwers 7 | Gespeen 3
GMO 060014
AVOCA ONFRER
GMO 050001
AVOCA ALLAN
Oud. 13j | Gem. SI 90
Kalwers 7 | Gespeen 4



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE		97
91	Kalfgemak Waarde	
108	Kalfgroei Waarde	
95	Melk Waarde	
90	Onderhoudswaarde	
100	Vrugbaarheidswaarde	
GROEI WAARDE		-
KARKAS WAARDE		-
PRODUKSIE WAARDE		-
Geb. Gewig	205D Gewig	
37kg	203kg	

Trax
EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
91	101	108	95	111	113	96	107
75%	53%	72%	52%	37%	44%	23%	45%
Na-Speen Groei		Raam			Karkas		
GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
105	-	110	98	100	-	-	-
32%		11%	38%	36%			
Geb. Gewig		540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH	
37kg 97 (7)		-	-	-	- (B1)	-	

VERKOPER OPMERKINGS: A real growthy bull. Well-muscled with excellent length and depth of body. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 25 (M)



GMO 230074

AVOCA THEODORE



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P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2023-11-08
Age	2y 8m
Inbreeding	5%

TZ 200057 HH
FAURZYL TARZAN
Wean Mat. 105

Parentage	Sire	Dam
DNA		
Genomic		

GMO 190010
AVOCA LAMBIE
Age 7y | AFC 40m | ICP 521d
Calves 3 | Weaned 2 | Wean Mat. 95
Avg. WI 95 | CCB - | CCW -
Calvings: 22-07, 23-11, 25-05

GMO 170065
AVOCA JUMPER
Wean Mat. 91

TZ 170121
FAURZYL GRETEL 29STE
Age 8y | AFC 35m | ICP 371d
Calves 6 | Weaned 6 | Wean Mat. 102
Avg. WI 101 | CCB - | CCW -

TZ 150052
FAURZYL PLUTO 1STE
Wean Mat. 103

GMO 140056
AVOCA SABRA
Age 11y | AFC 35m | ICP 482d
Calves 7 | Weaned 6 | Wean Mat. 83
Avg. WI 95 | CCB - | CCW -

TL 120064
STOTTERHEIM TL 120064

GMO 080069
AVOCA ANDRIETTE
Age 13y | Avg. WI 107
Calves 9 | Weaned 9

GA 120050
MAMPUDI GALAXY 32ND

TZ 060092
FAURZYL GRETEL 13DE
Age 13y | Avg. WI 103
Calves 10 | Weaned 9

GA 120050
MAMPUDI GALAXY 32ND

TZ 120040
FAURZYL VIOLET 3DE
Age 9y | Avg. WI 110
Calves 8 | Weaned 7

TL 080038
STOTTERHEIM TL0838

GMO 080021
AVOCA SURY
Age 12y | Avg. WI 95
Calves 8 | Weaned 7



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE -

94	Calving Ease Value
113	Calf Growth Value
101	Milk Value
-	Maintenance Value
78	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	94	113	101	123	92	79	106
73%	42%	71%	43%	38%	34%	16%	37%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
115	114	-	-	108	107	-	-	-
46%	31%	-	-	39%	37%	-	-	-

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	233kg 96 (9)	378kg 97 (9)	-	-	-	- (B1)	-

SELLER REMARKS: A tough rugged bull. One that will survive in the harshest of circumstances couple with the fact that he has great depth and length of body. Never been in a fight before! Vaccinations: FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done:

LOT 26 (M)



GMO 230043

AVOCA ALFRED



G.M.C. ORPEN

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avoca@eci.co.za

P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2023-09-12
Age	2y 10m
Inbreeding	2%

JRE 190098 HH
HUNTERSVEI GRANITE 6TH
Wean Mat. 112

Parentage	Sire	Dam
DNA		
Genomic		

GMO 190084
AVOCA VICKY
Age 5y | AFC 34m | ICP 435d
Calves 3 | Weaned 1 | Wean Mat. 76
Avg. WI 89 | CCB - | CCW -
Calvings: 22-10, 23-09, 25-03

JRE 160004 Pch
HUNTERSVEI SPARKLE 1ST
Wean Mat. 121

JRE 130088 HH
HUNTERSVEI FAIRMAID 93RD
Age 13y | AFC 35m | ICP 388d
Calves 9 | Weaned 8 | Wean Mat. 118
Avg. WI 105 | CCB 6.77 | CCW 40.2

JRE 150053
HUNTERSVEI RED 8TH
Wean Mat. 56

GMO 090009
AVOCA CINDY
Age 12y | AFC 38m | ICP 412d
Calves 9 | Weaned 7 | Wean Mat. 109
Avg. WI 107 | CCB - | CCW -

JRE 130193
HUNTERSVEI KIMBERLEY 13TH

JRE 100025
HUNTERSVEI CATHLEEN 41ST
Age 6y | Avg. WI 100
Calves 4 | Weaned 3

JRE 080019
HUNTERSVEI NELSON 21ST

JRE 050048
HUNTERSVEI FAIRMAID 71ST
Age 13y | Avg. WI 107
Calves 10 | Weaned 9

JRE 110004
HUNTERSVEI MERVE 32ND

JRE 120093
HUNTERSVEI FAIRMAID 90TH
Age 4y | Avg. WI 101
Calves 2 | Weaned 2

WRA 050037
ZANDER WRA 05 037

GMO 060013
AVOCA CONCHY
Age 11y | Avg. WI 102
Calves 8 | Weaned 8



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

COW VALUE 87

95	Calving Ease Value
87	Calf Growth Value
94	Milk Value
125	Maintenance Value
98	Fertility Value

GROWTH VALUE -

CARCASS VALUE 87

PRODUCTION VALUE -

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	102	87	94	90	101	98	99
75%	46%	71%	41%	38%	40%	18%	40%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	89	-	75	91	91	92	99	93
50%	32%	-	15%	39%	37%	28%	23%	22%

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	200kg 89 (27)	341kg 102 (16)	-	-	-	- (B1)	-

SELLER REMARKS: A bull out of some fantastic bloodlines. Walks well and easily. Strong across the loin. Vaccinations: FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 27 (M)



TZ 240078

FAURZYL FAURZYL



Kuddeboek	SP
Geb. dtm	2024-09-24
Oud.	1j 10m
Inteling	2%
DNS	U24465U024

FC 210175
DUROW FC210175
Spn Mat. 104

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

TZ 180162
FAURZYL LADY DI 71STE
Oud. 7j | OEK 22m | TKP 353d
Kalwers 6 | Gespeen 6 | Spn. Mat. 101
Gem. SI 101 | KKG - | KKS -
Kalwings: 20-11, 21-11, 22-10,
23-10, 24-09, 25-09

CN 130004
EVERSAR CN 130004
Spn Mat. 109

TL 100036
STOTTERHEIM TL100036
Oud. 12j | OEK 26m | TKP 361d
Kalwers 11 | Gespeen 7 | Spn. Mat. 118
Gem. SI 111 | KKG - | KKS -

RRM 130043
MAGALIRS RRM130043
Spn Mat. 116

TZ 150030
FAURZYL LADY DI 53STE
Oud. 5j | OEK 28m | TKP 351d
Kalwers 4 | Gespeen 4 | Spn. Mat. 92
Gem. SI 102 | KKG - | KKS -

CN 100094
EVERSAR DOUBLE UP 1094
CN 100120
EVERSAR DESIRABLE 10120
Oud. 7j | Gem. SI 94
Kalwers 5 | Gespeen 5
JVN 970021
MARDENEL KILAMANJARO 3
TL 050019
STOTTERHEIM TL0519
Oud. 11j | Gem. SI 104
Kalwers 6 | Gespeen 4
GA 100058
MAMPUDI BLUE DIAMOND 58TH
CN 030088
EVERSAR LINNET 20STE
Oud. 22j | Gem. SI 110
Kalwers 10 | Gespeen 8
TZ 110062
FAURZYL COLORADO 81STE
TZ 060216
FAURZYL LADY DI 27STE
Oud. 12j | Gem. SI 104
Kalwers 10 | Gespeen 10

FAURZYL FARMING (PTY) LTD

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POSBUS 1642,,LADYBRAND, 9745



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE 105

90	Kalfgemak Waarde
107	Kalfgroei Waarde
104	Melk Waarde
99	Onderhoudswaarde
103	Vrugbaarheidswaarde

GROEI WAARDE 125

KARKAS WAARDE -

PRODUKSIE WAARDE 108

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
46kg	292kg 104 (32)	-	-	1562g/d 119 (31)	-	330mm (D1)	1.26

Trax
EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
90	98	107	104	90	107	102	101
75%	48%	72%	49%	70%	38%	22%	43%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
105	109	-	101	109	112	-	-	-
52%	61%		12%	72%	68%			

VERKOPER OPMERKINGS: Nog 'n goeie groeier met genoeg melk en baie lengte van lyf. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super

LOT 28 (M)



TZ 240053

FAURZYL FAURZYL



Kuddeboek	SP
Geb. dtm	2024-09-01
Oud.	1j 11m
Inteling	15%
DNS	U24465U005

TZ 200130
FAURZYL TZ200130
Spn Mat. 91

Ouerskap	Vaar	Moer
DNS	✓	
Genomies		

TZ 190115
FAURZYL TZ190115
Oud. 6j | OEK 22m | TKP 374d
Kalwers 5 | Gespeen 6 | Spn. Mat. 86
Gem. SI 92 | KKG - | KKS -
Kalwings: 21-09, 22-09, 23-09,
24-09, 25-10

JRE 150040
HUNTERSVEI RED 5TH
Spn Mat. 81

TZ 170011
FAURZYL KATRINA 23STE
Oud. 7j | OEK 26m | TKP 446d
Kalwers 5 | Gespeen 4 | Spn. Mat. 88
Gem. SI 101 | KKG - | KKS -

JRE 150040
HUNTERSVEI RED 5TH
Spn Mat. 81

TZ 160026
FAURZYL DESMARI 101STE
Oud. 7j | OEK 27m | TKP 363d
Kalwers 6 | Gespeen 4 | Spn. Mat. 92
Gem. SI 97 | KKG - | KKS -

JRE 110004
HUNTERSVEI MERVE 32ND
JRE 120008
HUNTERSVEI AGNES 102
Oud. 8j | Gem. SI 112
Kalwers 3 | Gespeen 2
RRM 130043
MAGALIRS RRM130043
TZ 080148
FAURZYL KATRINA 13DE
Oud. 12j | Gem. SI 96
Kalwers 11 | Gespeen 10
JRE 110004
HUNTERSVEI MERVE 32ND
JRE 120008
HUNTERSVEI AGNES 102
Oud. 8j | Gem. SI 112
Kalwers 3 | Gespeen 2
GA 120145
MAMPUDI BLUE DIAMOND 105TH
TZ 090168
FAURZYL DESMARI 63STE
Oud. 12j | Gem. SI 101
Kalwers 11 | Gespeen 9

FAURZYL FARMING (PTY) LTD

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Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

KOEIWAARDE -

102	Kalfgemak Waarde
99	Kalfgroei Waarde
91	Melk Waarde
-	Onderhoudswaarde
-	Vrugbaarheidswaarde

GROEI WAARDE 120

KARKAS WAARDE -

PRODUKSIE WAARDE -

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
43kg	271kg 97 (32)	-	-	1534g/d 117 (31)	-	370mm (D1)	1.20

Trax
EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
101	105	99	91	117	110	-	102
76%	42%	72%	42%	70%	28%		35%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
101	108	-	-	104	99	-	-	-
53%	60%			71%	68%			

VERKOPER OPMERKINGS: Bul vir verse met baie goeie diepte. Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super



LOT 29 (M)



GMO 240036

AVOCA TUX



G.M.C. ORPEN

Barkly East, Eastern Cape
0824909647
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P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2024-09-13
Age	1y 10m
Inbreeding	2%

JA 210029 HH
ALMAJJA DRAAD 3DE
Wean Mat. 95

Parentage	Sire	Dam
DNA		
Genomic		

GMO 180063
AVOCA TINY
Age 7y | AFC 35m | ICP 488d
Calves 4 | Weaned 3 | Wean Mat. 92
Avg. WI 100 | CCB 8.15 | CCW -
Calvings: 21-11, 23-03, 24-09, 25-11

JA 180004 HH
ALMAJJA TOPNOTCH DRAAD
Wean Mat. 97

JA 140002
ALMAJJA LOAFIE WENDY 2014
Age 11y | AFC 24m | ICP 386d
Calves 9 | Weaned 7 | Wean Mat. 103
Avg. WI 103 | CCB - | CCW 39.1

TZ 120194
FAURZYL COLORADO 110DE
Wean Mat. 79

GMO 140059
AVOCA CAIHA
Age 11y | AFC 35m | ICP 428d
Calves 7 | Weaned 7 | Wean Mat. 105
Avg. WI 107 | CCB - | CCW -

NW 130055
NACHT WACHT TOPNOTCH 9DE
JA 130036
ALMAJJA MM JUPIE TEDDY 201
Age 8y | Avg. WI 105
Calves 7 | Weaned 5
JA 110009
ALMAJJA MEAT LOAFIE 3DE 2011
JA 120039
ALMAJJA MM WENDY 2012
Age 5y | Avg. WI 92
Calves 4 | Weaned 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 070090
FAURZYL DEBBIE 11DE
Age 7y | Avg. WI 106
Calves 5 | Weaned 5
TL 080038
STOTTERHEIM TL0838
GMO 060011
AVOCA CONDUCE
Age 10y | Avg. WI 109
Calves 6 | Weaned 6

COW VALUE 93

93	Calving Ease Value
103	Calf Growth Value
92	Milk Value
102	Maintenance Value
90	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
92	105	103	92	106	97	90	108
74%	44%	70%	44%	12%	35%	17%	39%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	109	-	98	106	107	-	-	-
48%	8%		12%	11%	10%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	221kg 99 (23)	372kg 100 (23)	-	-	-	- (B1)	-



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Out of a top sire with awesome prospects. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 30 (M)



GMO 230073

AVOCA TARZANITE 3ND



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2023-11-07
Age	2y 8m
Inbreeding	2%

TZ 180018
FAURZYL PEARL 3DE
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

GMO 160022
AVOCA CYNTHIA
Age 9y | AFC 36m | ICP 375d
Calves 7 | Weaned 6 | Wean Mat. 77
Avg. WI 93 | CCB - | CCW -
Calvings: 19-09, 20-11, 21-10, 22-10, 23-11, 24-10, 25-11

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Wean Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Age 10y | AFC 26m | ICP 369d
Calves 9 | Weaned 8 | Wean Mat. 95
Avg. WI 101 | CCB - | CCW -

MS 100028
MOUNTAIN SHADOWS BIGMAC
Wean Mat. 47

GMO 090009
AVOCA CINDY
Age 12y | AFC 38m | ICP 412d
Calves 9 | Weaned 7 | Wean Mat. 109
Avg. WI 107 | CCB - | CCW -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Age 13y | Avg. WI 104
Calves 5 | Weaned 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Age 11y | Avg. WI 102
Calves 9 | Weaned 9
TL 070118
STOTTERHEIM TL 07 118
MS 030015
MOUNTAIN SHADOWS DINGO
Age 7y | Avg. WI 98
Calves 5 | Weaned 5
WRA 050037
ZANDER WRA 05 037
GMO 060013
AVOCA CONCHY
Age 11y | Avg. WI 102
Calves 8 | Weaned 8

COW VALUE 103

84	Calving Ease Value
120	Calf Growth Value
84	Milk Value
91	Maintenance Value
116	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
84	109	120	84	115	110	114	109
75%	54%	72%	53%	37%	45%	26%	47%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
119	106	-	109	102	103	-	-	-
52%	33%		12%	38%	36%			

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	231kg 95 (9)	385kg 97 (9)	-	-	-	- (B1)	-



Myostatin	
Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Out of a highly fertile dam, particularly strong on growth, coupled with great length and depth of body. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 31 (M)



GMO 230072

AVOCA APOLLO



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2023-11-06
Oud.	2j 9m
Inteling	2%

TZ 180018
FAURZYL PEARL 3DE
Spn Mat. 93

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 120030
AVOCA KOOL BABE
Oud. 11j | OEK 37m | TKP 417d
Kalwers 8 | Gespeen 8 | Spn. Mat. 95
Gem. SI 107 | KKG - | KKS -
Kalwings: 15-11, 16-12, 17-12, 19-05,
20-08, 21-09, 22-10, 23-11

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Spn Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Oud. 10j | OEK 26m | TKP 369d
Kalwers 9 | Gespeen 8 | Spn. Mat. 95
Gem. SI 101 | KKG - | KKS -

SSS 080034
ST. BLAIZE SIR KALEB
Spn Mat. 98

GMO 070021
AVOCA KARIEN
Oud. 13j | OEK 36m | TKP 392d
Kalwers 10 | Gespeen 9 | Spn. Mat. 80
Gem. SI 101 | KKG 6.93 | KKS 40.6

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Oud. 13j | Gem. SI 104
Kalwers 5 | Gespeen 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Oud. 11j | Gem. SI 102
Kalwers 9 | Gespeen 9
JRE 050010
HUNTERSVEI KLAUS 12TH
MSS 010079
MASIS MISS BILJON 7901
Oud. 9j | Gem. SI -
Kalwers 7 | Gespeen -
GA 030112
MAMPUDI RENAISSANCE 19TH
GMO 030016
AVOCA KAFTAN
Oud. 13j | Gem. SI 100
Kalwers 7 | Gespeen 6

KOEIWAARDE 109

77	Kalfgemak Waarde
127	Kalfgroei Waarde
91	Melk Waarde
82	Onderhoudswaarde
121	Vrugbaarheidswaarde

GROEI WAARDE -

KARKAS WAARDE -

PRODUKSIE WAARDE -



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
78	103	127	91	120	105	122	108
75%	54%	72%	54%	38%	45%	24%	46%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
123	114	-	118	110	111	-	-	-
51%	33%		13%	38%	37%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
39kg	257kg 106 (9)	403kg 104 (9)	-	-	-	- (B1)	-

VERKOPER OPMERKINGS: A deep bull, walks well with excellent bone. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 32 (M)



TZ 240041

FAURZYL FAURZYL



FAURZYL FARMING (PTY) LTD

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POSBUS 1642, LADYBRAND, 9745



Miostation

Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-08-16
Oud.	1j 11m
Inteling	8%

TZ 200130
FAURZYL TZ200130
Spn Mat. 91

Ouerskap	Vaar	Moer
DNS		
Genomies		

TZ 180051
FAURZYL SUNSHINE 5DE
Oud. 7j | OEK 25m | TKP 428d
Kalwers 5 | Gespeen 4 | Spn. Mat. 107
Gem. SI 103 | KKG - | KKS -
Kalwings: 20-11, 21-11, 22-09,
24-08, 25-07

JRE 150040
HUNTERSVEI RED 5TH
Spn Mat. 81

TZ 170011
FAURZYL KATRINA 23STE
Oud. 7j | OEK 26m | TKP 446d
Kalwers 5 | Gespeen 4 | Spn. Mat. 88
Gem. SI 101 | KKG - | KKS -

RRM 130043
MAGALIRS RRM130043
Spn Mat. 116

TZ 150089
FAURZYL SUNSHINE 3DE
Oud. 7j | OEK 25m | TKP 353d
Kalwers 6 | Gespeen 3 | Spn. Mat. 87
Gem. SI 96 | KKG - | KKS -

JRE 110004
HUNTERSVEI MERVE 32ND
JRE 120008
HUNTERSVEI AGNES 102
Oud. 8j | Gem. SI 112
Kalwers 3 | Gespeen 2
RRM 130043
MAGALIRS RRM130043
TZ 080148
FAURZYL KATRINA 13DE
Oud. 12j | Gem. SI 96
Kalwers 11 | Gespeen 10
GA 100058
MAMPUDI BLUE DIAMOND 58TH
CN 030088
EVERSAR LINNET 20STE
Oud. 22j | Gem. SI 110
Kalwers 10 | Gespeen 8
GA 120050
MAMPUDI GALAXY 32ND
TZ 120197
FAURZYL SUNSHINE 2DE
Oud. 5j | Gem. SI 88
Kalwers 4 | Gespeen 4

KOEIWAARDE -

105	Kalfgemak Waarde
94	Kalfgroei Waarde
99	Melk Waarde
-	Onderhoudswaarde
89	Vrugbaarheidswaarde

GROEI WAARDE 105

KARKAS WAARDE -

PRODUKSIE WAARDE -



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
104	102	94	99	110	103	87	99
76%	45%	72%	45%	70%	35%	15%	42%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
95	102	-	-	82	96	-	-	-
54%	60%			71%	68%			

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
44kg	283kg 101 (32)	-	-	1399g/d 106 (31)	-	378mm (D1)	1.28

VERKOPER OPMERKINGS: Vers bul met baie melk en genoeg groei! Tests Done: Trich, Vibrio, Fertility, CA, TB. Entings: FMD Bioaftogen Batch 1186, Covexin 10, Respirivax, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec Super



LOT 33 (M)



GMO 240042

AVOCA SMOKEY



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2024-09-20
Age	1y 10m
Inbreeding	3%

COW VALUE 103

93	Calving Ease Value
113	Calf Growth Value
99	Milk Value
84	Maintenance Value
96	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
36kg	261kg 120 (23)	413kg 116 (23)	-	-	-	- (B1)	-

SELLER REMARKS: Out of a great sire, and highly fertile dam. Safe on heifers, A bull with lots of potential. Good depth and length of body. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

JA 210029 HH
ALMAJJA DRAAD 3DE
Wean Mat. 95

Parentage	Sire	Dam
DNA		
Genomic		

GMO 130024
AVOCA C-WEAT
Age 12y | AFC 37m | ICP 363d
Calves 9 | Weaned 8 | Wean Mat. 106
Avg. WI 115 | CCB - | CCW -
Calvings: 16-10, 17-09, 18-09,
19-12, 20-10, 21-10, 22-10, 23-10,
24-09

JA 180004 HH
ALMAJJA TOPNOTCH DRAAD
Wean Mat. 97

JA 140002
ALMAJJA LOAFIE WENDY 2014
Age 11y | AFC 24m | ICP 386d
Calves 9 | Weaned 7 | Wean Mat. 103
Avg. WI 103 | CCB - | CCW 39.1

SWM 090904
STORMBERG INTERLINK
Wean Mat. 95

GMO 100018
AVOCA CINDY
Age 5y | AFC 37m | ICP 546d
Calves 2 | Weaned 1 | Wean Mat. 95
Avg. WI 104 | CCB - | CCW -

NW 130055
NACHT WACHT TOPNOTCH 9DE
JA 130036
ALMAJJA MM JUPIE TEDDY 201
Age 8y | Avg. WI 105
Calves 7 | Weaned 5
JA 110009
ALMAJJA MEAT LOAFIE 3DE 2011
JA 120039
ALMAJJA MM WENDY 2012
Age 5y | Avg. WI 92
Calves 4 | Weaned 3
TL 060088
STOTTERHEIM TL 06 88
SWM 030018
STORMBERG OMEGA 0318
Age 10y | Avg. WI 102
Calves 7 | Weaned 6
AJS 070018
PLATDRIF KFC
GMO 070028
AVOCA CHLOROSE
Age 14y | Avg. WI 93
Calves 9 | Weaned 9

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
93	105	113	99	-	99	96	105
75%	48%	71%	48%	-	32%	15%	39%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
112	-	-	116	-	-	-	-	-
48%			11%					

LOT 34 (M)



GMO 240049

AVOCA BRANDY



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P.O. BOX 248, BARKLY EAST, 9786



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

Herd Book	SP
Birth date	2024-10-01
Age	1y 10m
Inbreeding	2%

COW VALUE 110

81	Calving Ease Value
122	Calf Growth Value
90	Milk Value
86	Maintenance Value
131	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
38kg	232kg 104 (23)	378kg 102 (23)	-	-	-	- (B1)	-

SELLER REMARKS: A good bull, walks well, great depth and length of body. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

TZ 180018
FAURZYL PEARL 3DE
Wean Mat. 93

Parentage	Sire	Dam
DNA		
Genomic		

GMO 180064
AVOCA CUTIE
Age 7y | AFC 34m | ICP 409d
Calves 5 | Weaned 3 | Wean Mat. 93
Avg. WI 102 | CCB - | CCW -
Calvings: 21-09, 22-09, 23-10,
24-10, 26-03

GA 110001
MAMPUDI BLUE DIAMOND 80 TH
Wean Mat. 96

TZ 110038
FAURZYL SALLY 13DE
Age 10y | AFC 26m | ICP 369d
Calves 9 | Weaned 8 | Wean Mat. 95
Avg. WI 101 | CCB - | CCW -

GMO 130011
AVOCA ROCKET
Wean Mat. 97

GMO 080069
AVOCA ANDRIETTE
Age 13y | AFC 35m | ICP 387d
Calves 9 | Weaned 9 | Wean Mat. 91
Avg. WI 107 | CCB - | CCW -

TL 020057
STOTTERHEIM DIAMOND
GA 050019
MAMPUDI VIA 19TH
Age 13y | Avg. WI 104
Calves 5 | Weaned 3
GA 050081
MAMPUDI COLARADO 24TH
TZ 050201
FAURZYL SALLY 7DE
Age 11y | Avg. WI 102
Calves 9 | Weaned 9
TL 080038
STOTTERHEIM TL0838
GMO 050063
AVOCA RACHEL
Age 7y | Avg. WI 100
Calves 4 | Weaned 3
WRA 050037
ZANDER WRA 05 037
GMO 050060
AVOCA ANNABEL
Age 11y | Avg. WI 89
Calves 7 | Weaned 7

Trax
EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
82	104	122	90	126	116	129	109
76%	51%	73%	50%	38%	43%	23%	45%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
120	116	-	114	111	112	-	-	-
50%	33%		12%	38%	36%			

LOT 35 (M)



GMO 240048

AVOCA MOOSE



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P.O. BOX 248, BARKLY EAST, 9786



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-09-30
Oud.	1j 10m
Inteling	2%

TZ 200057 HH
FAURZYL TARZAN
Spn Mat. 105

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 150034
AVOCA UMNIA
Oud. 10j | OEK 36m | TPK 433d
Kalwers 7 | Gespeen 5 | Spn. Mat. 109
Gem. SI 109 | KKG - | KKS -
Kalwings: 18-10, 20-03, 21-09,
22-09, 23-08, 24-09, 25-11

GMO 170065
AVOCA JUMPER

Spn Mat. 91

TZ 170121
FAURZYL GRETEL 29STE
Oud. 8j | OEK 35m | TPK 371d
Kalwers 6 | Gespeen 6 | Spn. Mat. 102
Gem. SI 101 | KKG - | KKS -

MS 120012
MOUNTAIN SHADOWS HOEKA
Spn Mat. 115

GMO 060028
AVOCA UMBER
Oud. 13j | OEK 35m | TPK 376d
Kalwers 8 | Gespeen 8 | Spn. Mat. 83
Gem. SI 91 | KKG - | KKS -

TL 120064
STOTTERHEIM TL 120064

GMO 080069
AVOCA ANDRIETTE
Oud. 13j | Gem. SI 107
Kalwers 9 | Gespeen 9
GA 120050
MAMPUDI GALAXY 32ND

TZ 060092
FAURZYL GRETEL 13DE
Oud. 13j | Gem. SI 103
Kalwers 10 | Gespeen 9

TZ 090080
FAURZYL OMEGA 28STE

PKB 060315
NIETVOORBIJ BRENDA 4DE
Oud. 9j | Gem. SI 109
Kalwers 7 | Gespeen 3

WRA 010016
ZANDER TL 16

GMO 020006
AVOCA UNSEEN 2
Oud. 10j | Gem. SI 124
Kalwers 8 | Gespeen 8

KOEIWAARDE 104

97	Kalfgemak Waarde
108	Kalfgroei Waarde
106	Melk Waarde
93	Onderhoudswaarde
79	Vrugbaarheidswaarde

GROEI WAARDE	-
KARKAS WAARDE	-
PRODUKSIE WAARDE	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	234kg 105 (23)	392kg 106 (23)	-	-	-	(B1)	-



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
97	93	108	106	123	103	76	104
75%	47%	72%	47%	37%	37%	20%	41%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
109	117	-	107	115	112	-	-	-
49%	31%		7%	37%	35%			

VERKOPER OPMERKINGS: A bull out of Tarzan, great length and very strong in the hind quarter. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 36 (M)



GMO 240056

AVOCA REX



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P.O. BOX 248, BARKLY EAST, 9786



Miostatien	
Q204X	Nie Getoets
NT821	Nie Getoets
F94L	Nie Getoets

Kuddeboek	SP
Geb. dtm	2024-10-13
Oud.	1j 9m
Inteling	2%

JA 210029 HH
ALMAJIA DRAAD 3DE
Spn Mat. 95

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 150079
AVOCA ANNA
Oud. 10j | OEK 36m | TPK 442d
Kalwers 7 | Gespeen 6 | Spn. Mat. 109
Gem. SI 110 | KKG - | KKS -
Kalwings: 18-11, 20-04, 21-09,
22-11, 23-11, 24-10, 26-03

JA 180004 HH
ALMAJIA TOPNOTCH DRAAD
Spn Mat. 97

JA 140002
ALMAJIA LOAFIE WENDY 2014
Oud. 11j | OEK 24m | TPK 386d
Kalwers 9 | Gespeen 7 | Spn. Mat. 103
Gem. SI 103 | KKG - | KKS 39.1

MS 120012
MOUNTAIN SHADOWS HOEKA
Spn Mat. 115

GMO 050060
AVOCA ANNABEL
Oud. 11j | OEK 36m | TPK 433d
Kalwers 7 | Gespeen 7 | Spn. Mat. 85
Gem. SI 89 | KKG - | KKS -

NW 130055
NACHT WACHT TOPNOTCH 9DE

JA 130036
ALMAJIA MM JUPIE TEDDY 201
Oud. 8j | Gem. SI 105
Kalwers 7 | Gespeen 5
JA 110009
ALMAJIA MEAT LOAFIE 3DE 2011

JA 120039
ALMAJIA MM WENDY 2012
Oud. 5j | Gem. SI 92
Kalwers 4 | Gespeen 3

TZ 090080
FAURZYL OMEGA 28STE

PKB 060315
NIETVOORBIJ BRENDA 4DE
Oud. 9j | Gem. SI 109
Kalwers 7 | Gespeen 3

JYN 020056
MARDENEL KOSHER 29

GMO 970007
AVOCA AUNTY
Oud. 12j | Gem. SI 107
Kalwers 8 | Gespeen 7

KOEIWAARDE 91

98	Kalfgemak Waarde
96	Kalfgroei Waarde
101	Melk Waarde
99	Onderhoudswaarde
82	Vrugbaarheidswaarde

GROEI WAARDE	-
KARKAS WAARDE	-
PRODUKSIE WAARDE	-

Geb. Gewig	205D Gewig	365D Gewig	540D Gewig	GDT Indeks	VOV Indeks	Skrotum	LH
37kg	238kg 107 (23)	394kg 107 (23)	-	-	-	(B1)	-



EBV Analise 2026-06-17

Kalf en Moeder				Vrugbaarheid			
Geb. Dir.	Geb. Mat.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lanklew.
98	102	96	101	102	109	77	111
74%	46%	70%	47%	10%	37%	18%	40%

Na-Speen Groei			Raam			Karkas		
Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
95	-	-	101	101	101	-	-	-
49%			12%	10%	8%			

VERKOPER OPMERKINGS: A bull recommended for heifers, has excellent hoof depth and depth of body. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



LOT 37 (M)



GMO 240021
AVOCA ZEUS



G.M.C. ORPEN

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P.O. BOX 248, BARKLY EAST, 9786

Herd Book	SP
Birth date	2024-08-30
Age	1y 11m
Inbreeding	2%

COW VALUE 97

96	Calving Ease Value
104	Calf Growth Value
88	Milk Value
103	Maintenance Value
110	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
37kg	231kg 104 (23)	369kg 104 (23)	-	-	-	- (B1)	-

JA 210029 HH
ALMAJJA DRAAD 3DE
Wean Mat. 95

Parentage	Sire	Dam
DNA		
Genomic		

GMO 200060
AVOCA LUCY
Age 5y | AFC 33m | ICP 411d
Calves 3 | Weaned 1 | Wean Mat. 87
Avg. WI 104 | CCB - | CCW -
Calvings: 23-08, 24-08, 25-11

JA 180004 HH
ALMAJJA TOPNOTCH DRAAD
Wean Mat. 97

JA 140002
ALMAJJA LOAFIE WENDY 2014
Age 11y | AFC 24m | ICP 386d
Calves 9 | Weaned 7 | Wean Mat. 103
Avg. WI 103 | CCB - | CCW 39.1

GMO 170043
AVOCA TRAINER
Wean Mat. 94

GMO 140040
AVOCA CARLEIGH
Age 11y | AFC 37m | ICP 409d
Calves 8 | Weaned 7 | Wean Mat. 73
Avg. WI 98 | CCB - | CCW -

NW 130055
NACHT WACHT TOPNOTCH 9DE
JA 130036
ALMAJJA MM JUPIE TEDDY 201
Age 8y | Avg. WI 105
Calves 7 | Weaned 5
JA 110009
ALMAJJA MEAT LOAFIE 3DE 2011
JA 120039
ALMAJJA MM WENDY 2012
Age 5y | Avg. WI 92
Calves 4 | Weaned 3
GMO 130011
AVOCA ROCKET
GMO 060013
AVOCA CONCHY
Age 11y | Avg. WI 102
Calves 8 | Weaned 8
GMO 060050
AVOCA METEOR
GMO 100002
AVOCA CINDERELLA
Age 12y | Avg. WI 90
Calves 9 | Weaned 8



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
95	108	104	88	-	110	108	112
74%	41%	69%	39%	-	32%	14%	35%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
102	-	-	97	-	-	-	-	-
46%	-	-	8%	-	-	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: Recommended for heifers, a growthy bull, strong across the loin. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB

LOT 38 (M)



GMO 240057
AVOCA TOBY



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Herd Book	SP
Birth date	2024-10-14
Age	1y 9m
Inbreeding	1%

COW VALUE 95

98	Calving Ease Value
101	Calf Growth Value
92	Milk Value
97	Maintenance Value
107	Fertility Value

GROWTH VALUE -

CARCASS VALUE -

PRODUCTION VALUE -

Birth Weight	205D Weight	365D Weight	540D Weight	ADG Index	FCR Index	Scrotum	LH
35kg	236kg 107 (23)	395kg 107 (23)	-	-	-	- (B1)	-



EBV Analysis 2026-06-17

Calf and Mother				Fertility			
Birth Dir.	Birth Mat.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.
97	105	101	92	110	98	108	112
74%	44%	70%	44%	17%	34%	17%	38%

Post-Wean Growth			Frame			Carcass		
Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
100	107	-	103	106	106	-	-	-
48%	13%	-	13%	17%	15%	-	-	-



Myostatin

Q204X	Not Tested
NT821	Not Tested
F94L	Not Tested

SELLER REMARKS: A good bull for heifers, well-muscled and an asset in any herd. Vaccinations: FMD Aftodoll/Dollvet, Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke. Test Done: Trich, Vibrio, Fertility, CA, TB



Dier Info				Actual Values				Expected Breeding Values										Indices				Dam					
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight. (kg)	ADG (g/d)	FCR (kg/kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index	
Breed Average																											
Auction Average																											
1	GMO 230064	M	SP	36	252	-	-	-	-	1.10	0.44	15.4	6.2	30	26	113	-90	13.8	19.0	32.0							
2	TZ 240011	M	SP	44	262	-	-	1.25	400	1.25	-0.27	12.5	2.8	25.0	28.3	95	0	8.9	-1	4	93	100	90	100	8	101	
3	TZ 240028	M	SP	45	269	-	-	1.22	380	1.07	0.43	12.9	5.4	28.0	15.4	131	0	15.4	14	21	95	108	103	101	6	108	
4	GMO 230061	M	SP	36	279	-	-	-	-	1.47	0.48	26.4	8.3	57.2	46.9	245	0	30.3	35	60	133	-	134	115	9	105	
5	GMO 230044	M	SP	35	194	-	-	-	-	1.20	0.27	16.5	4.7	35.6	29.2	131	0	18.4	12	23	87	-	110	89	5	108	
6	GMO 240006	M	SP	35	209	-	-	-	-	1.44	0.36	20.8	5.6	44.3	37.2	139	0	20.1	22	36	101	-	113	100	7	85	
7	TZ 240071	M	SP	44	314	-	-	1.20	400	1.07	-0.32	18.6	2.4	44.1	0.0	170	0	23.8	32	43	115	90	121	107	4	91	
8	TZ 240002	M	SP	42	280	-	-	1.23	390	1.37	-0.16	17.5	3.4	35.5	31.2	142	0	13.2	12	21	101	90	99	107	6	107	
9	GMO 240014	M	SP	34	218	-	-	-	-	1.51	0.12	20.7	3.1	47.0	35.0	157	0	21.5	22	38	107	-	116	106	7	100	
10	GMO 240012	M	SP	38	227	-	-	-	-	2.92	0.31	28.3	4.3	58.8	41.8	215	0	25.7	29	52	110	-	125	104	4	92	
11	GMO 230077	M	SP	34	230	-	-	-	-	1.31	0.79	19.9	8.2	44.5	0.0	199	0	26.3	27	44	95	-	126	95	2	71	
12	TZ 240040	M	SP	40	250	-	-	1.22	390	-0.43	-0.27	5.6	2.8	13.7	0.0	78	0	4.4	-2	1	89	103	80	90	5	122	
13	TZ 240056	M	SP	46	273	-	-	1.27	400	0.92	0.36	9.1	5.5	21.0	17.3	121	0	18.2	4	18	96	99	109	106	7	119	
14	GMO 240063	M	SP	33	285	-	-	-	-	1.62	0.52	27.8	7.3	60.4	0.0	249	0	32.7	34	58	135	-	139	103	4	93	
15	GMO 240032	M	SP	35	254	-	-	-	-	1.91	0.48	19.9	6.8	39.0	0.0	177	0	18.4	29	49	117	-	109	111	7	95	
16	GMO 240075	M	SP	37	257	-	-	-	-	2.40	0.38	26.1	5.6	54.4	43.2	200	0	28.5	25	47	107	-	130	98	4	99	
17	TZ 240084	M	SP	45	291	-	-	1.20	380	2.25	0.86	16.7	7.1	31.9	23.2	168	0	13.5	27	39	104	98	99	100	8	119	
18	TZ 240033	M	SP	45	289	-	-	1.26	360	2.08	-0.18	19.9	2.7	37.0	36.1	149	0	6.9	8	27	104	86	86	116	5	109	
19	GMO 240004	M	SP	37	203	-	-	-	-	2.20	0.23	22.1	4.1	42.5	42.0	162	0	22.3	23	39	97	-	118	89	4	88	
20	GMO 240007	M	SP	38	194	-	-	-	-	2.34	0.02	21.4	0.4	40.7	30.7	145	0	19.6	19	32	91	-	112	98	8	102	
21	GMO 240016	M	SP	36	203	-	-	-	-	2.50	0.19	25.3	4.1	50.3	41.6	187	0	26.2	25	43	97	-	126	88	3	81	
22	TZ 240060	M	SP	46	291	-	-	1.26	370	2.16	0.64	16.1	3.9	35.3	18.7	126	0	5.1	13	31	104	110	82	99	11	118	
23	TZ 240054	M	SP	46	279	-	-	1.31	350	2.21	-0.03	20.8	2.1	43.2	0.0	121	0	-1.6	8	32	99	111	68	100	4	108	
24	GMO 240013	M	SP	37	203	-	-	-	-	1.92	0.39	19.3	4.7	38.6	35.9	140	0	18.9	18	32	97	-	111	99	6	86	
25	GMO 230074	M	SP	35	233	-	-	-	-	1.57	0.70	21.9	6.4	48.0	0.0	188	0	25.1	25	41	96	-	123	95	3	80	



Dier Info				Werklike Syfers				Verwagte Teelwaardes				Indekse				Moeder											
LOT	Dier ID	Geslag	AFD	Geb. Gewig (kg)	205d Gewig (kg)	KKG	KKS	Lengte Hoogte	Skr. Omtr. (mm)	Geb Dir (kg)	Geb Mat (kg)	Spn Dir (kg)	Spn Mat (kg)	Na-Spn (kg)	Volw. Gewig (kg)	GDT	VOV	Skr. Omtr. (mm)	Hoogte (mm)	Lengte (mm)	Spn.	GDT	Skr. Omtr.	Gem. Spn. Indeks	Aant. Kalw.	Repr. Indeks	
						Verh.	Verh.									(g/d)	(kg:kg)										
Ras Gemiddeld																											
Aanbod Gemiddeld				39	248	-	-	1.24	386	1.70	0.29	19.1	4.6	40	24	158	-	18.4	20	36	103	103	110	101	6.0	101	
26	GMO 230043	M	SP	38	200	-	-	-	-	1.54	0.35	8.9	4.4	17.6	0.0	54	0	9.1	12	21	89	-	90	89	3	98	
27	TZ 240078	M	SP	46	292	-	-	1.26	370	1.98	0.54	18.9	7.5	36.8	26.4	161	0	8.8	26	47	104	119	90	101	6	123	
28	TZ 240053	M	SP	43	271	-	-	1.20	410	0.99	0.25	15.1	3.5	36.2	0.0	156	0	21.8	22	30	97	117	117	92	5	121	
29	GMO 240036	M	SP	36	221	-	-	-	-	1.79	0.23	17.1	3.8	36.0	23.5	160	0	16.7	24	41	99	-	106	100	4	90	
30	GMO 230073	M	SP	36	231	-	-	-	-	2.52	0.07	25.4	1.3	53.8	35.4	145	0	20.8	21	35	95	-	115	93	7	108	
31	GMO 230072	M	SP	39	257	-	-	-	-	3.08	0.30	28.9	3.4	57.0	44.3	188	0	23.5	27	46	106	-	120	107	8	100	
32	TZ 240041	M	SP	44	283	-	-	1.28	420	0.75	0.38	12.6	5.9	29.1	0.0	124	0	18.4	6	26	101	106	110	103	5	110	
33	GMO 240042	M	SP	36	261	-	-	-	-	1.75	0.24	21.7	5.8	45.8	42.1	0	0	0	0	0	120	-	-	115	9	105	
34	GMO 240049	M	SP	38	232	-	-	-	-	2.71	0.29	26.4	3.2	53.6	39.9	197	0	26.3	27	47	104	-	126	102	5	103	
35	GMO 240048	M	SP	37	234	-	-	-	-	1.33	0.74	19.5	8.1	41.6	32.7	203	0	24.9	30	47	105	-	123	109	7	97	
36	GMO 240056	M	SP	37	238	-	-	-	-	1.29	0.38	13.6	6.4	28.0	26.6	0	0	15	19	34	107	-	102	110	7	97	
37	GMO 240021	M	SP	37	231	-	-	-	-	1.56	0.12	17.4	2.4	35.0	22.7	0	0	0	0	0	104	-	-	104	3	103	
38	GMO 240057	M	SP	35	236	-	-	-	-	1.33	0.25	15.8	3.8	33.8	29.0	149	0	18.4	24	39	107	-	110	105	4	103	

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 weaned	Weaned	Gespeen	Aantal kalwers gespeen
Average Wean index	Avg. WI	Gem. SI	Gemiddelde speen indeks
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section	SEC	AFD	Kuddeboek Afdeling
Herd Book Section: Pending Registration	PEN	PEN	Kuddeboek Afdeling: Wag vir Registrasie
Herd Book Section: Not for Registration	NFR	NFR	Kuddeboek Afdeling: Nie vir Registrasie
Herd Book Section: Foundation Generation	FO	FO	Kuddeboek Afdeling: Fondasie Generasie
Herd Book Section: Appendix A	A	A	Kuddeboek Afdeling: Aanhangsel A
Herd Book Section: Appendix B	B	B	Kuddeboek Afdeling: Aanhangsel B
Herd Book Section: Studbook Proper, a registered animal	SP	SP	Kuddeboek Afdeling: Studbook Proper, 'n geregistreerde dier
Genomically Tested	GT	GT	Genomies Getoets
Homozygous Horned (Celtic test)	HH(c)	HH(c)	Homosigoties horings (Celtic toets)
Homozygous Polled (Celtic test)	PP(c)	PP(c)	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

COMMERCIAL SUSSEX FEMALES

LOT	PREFIX	NUMBER	TESTS DONE	COMMENTS
Lot 42	5	Heavily pregnant heifers (7 mnths)	Pregnancy, CA, TB	FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke
Lot 43	5	Heavily pregnant heifers (7 mnths)	Pregnancy, CA, TB	FMD Aftodoll/Dollvet,Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke
Lot 44	5	Cows and Calves	CA,TB	Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke
Lot 45	5	Cows and Calves	CA,TB	Covexin 10, Stywesiekte, Knopvelsiekte, Miltsiekte, Lamsiekte, Ivomec+Fluke
Lot 46	4	Open Heifers	CA,TB	FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super
Lot 47	4	Open Heifers	CA,TB	FMD Bioaftogen Batch 1186,Covexin 10,Respirivax,Stywesiekte,Knopvelsiekte,Miltsiekte,Lamsiekte,Ivomec Super

AVOCA

SUSSEX & DORMER

DORMER
CATALOGUE

DEWETSDORP GOLFCLUB

PRODUCTION SALE

22 JULY 2026

40 SUSSEX BULLS

30 COMM PREGNANT

SUSSEX FEMALES

30 DORMER RAMS

15 SP PREGNANT EWES

20 COMM EWES

IN ASSOCIATION WITH

FAURZYL
SUSSEX STUD

FREE TRANSPORT | 350KM RADIUS



dormer



**INNOCULATED
FOR FMD**

GEOFF ORPEN (AVOCA) | 082 490 9647
THEO VAN ZYL (FAURZYL) | 082 564 4921
OVK AGENT - KENNY MOOLMAN: 082 928 6743

DIER, EIENAAR EN STAMBOOM INLIGTING

1 **LOT 1 (F)**

4

12 Pretoria, Gauteng
082 123 4680
lambchops@gmail.com

2 3 **ABC 220001**

6

Kuddeboek SP

Geb. dtm 2022-06-15

Oud. 1.3 jaar

Inteling 6.63%

Geb. Status 3

OEL ILP OPI

12.4m - 100

Gelam 1

Lammers 2

Gespeen 0

5

9

10 & 11

7

Ouerskap Vaar Moer

DNS

Genomies

ABC 190216 (2)

ABC 170012 (3)

ABC 160020

14

15

1. Lot Nommer & geslag (gemengde lotte)

2. GT - dier is genomies getoets

3. Dier se identifikasie nommer

4. Dier foto (of eienaar se logo)

5. Ras se logo

6. Dier se inligting

• Kuddeboek afdeling

• Geboorte datum

• Dier se ouderdom

• Dier se inteling persentasie

• Geboorte status

7. Ouerskap Verifikasie - 'n groen regmerk (4)

verifieer dat die vader en/of moeder bevestig is deur mikrosatelliet (DNS) en/of Genomiese toetsing

8. Eienaar se Logo

9. QR kode wat skakel na die dier se inligting op SASmallStock.co.za

10. Addisionele inligting (Ooie)

• Ouderdom eerste lam, Interlam Period en Ooi Produksie Indeks

• Aantal keer gelam, lammers gebore en lammers gespeen

11. Addisionele inligting (Ramme)

• Aantal nageslag in kudde, totaal nageslag en aantal kuddes gebruik

12. Eienaar se nuutste Elite Toekenning

13. Eienaar se besonderhede

14. Moeder-lyn inligting

• Ouderdom eerste lam, Interlam periode en Ooi Produksie Indeks

• Aantal keer gelam, lammers gebore en lammers gespeen

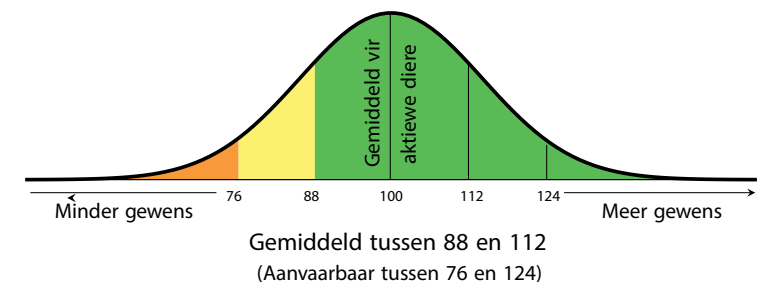
15. Vier (4) generasie stamboom

BESKRYWING VAN TEELWAARDES EN SELEKSIE WAARDES VIR DORMER

	Eienskappe	Beskrywing/Meting	Doelwit	Algemene Riglyne				
				76	88	100	112	124
Indekse	1 Logix Meriete Indeks	Totale meriete indeks	Gebalanseerde, winsgewende diere	Verlies				Wins
	2 Groei Indeks	Direkte en maternale groei potensiaal	Voldoende groei	Lig			*	Swaar
	3 Reprodusie Indeks	Algehele ooi vrugbaarheid	Voldoende ooi	Swak				Goed
Groei	6 Speengewig Direk	Speengewig (lam se vermoë)	Swaar speenlammers	Lig				Swaar
	7 Speengewig Maternaal	Speengewig (moeder se vermoë)	Goeiemoeders	Swak			*	Goed
	8 Na-speen Direk	Na-speen gewig (lams se vermoë)	Voldoende na-speense groei	Lig			*	Swaar
Vrugbaarheid	9 Aantal Lammers Gespeen	Meerlinge en oorlewing	Baie lammers by speen	Min				Baie
	10 Totale Gewig Gespeen	Goeie oorlewing en swaar lammers	Swaar lammers by speen	Lig				Swaar
	11 Ouderdom Eerste Lam	Vroeë geslagsgereedheid	Vrugbare jong ooi	Laat				Vroeg
	12 Interlam Periode	Vroeë dragtigheid in seisoen	Vrugbare ooi	Lank				Kort

* Bepaal deur eie seleksie doelwit

INTERPRETASIE VAN TEELWAARDE INDEKSE



SELEKSIE INDEKSE VIR DORMER



1 L♀ GIX Meriete Indeks

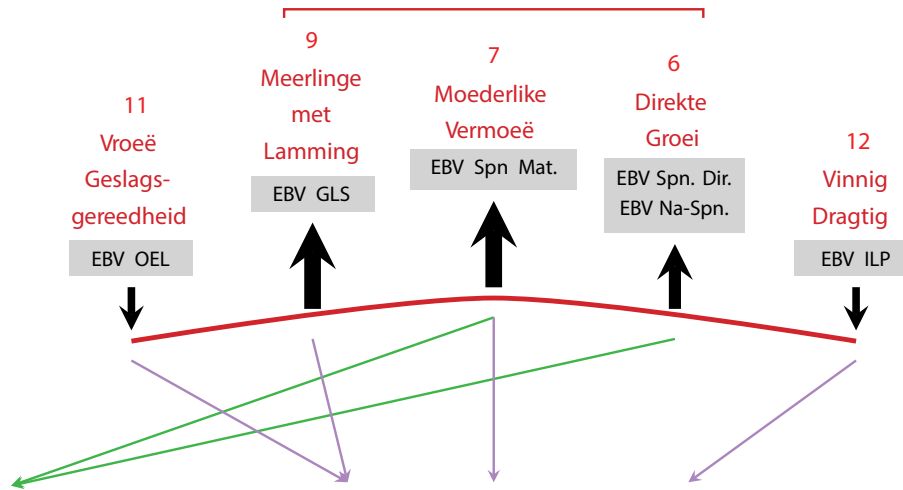
'n Totale meriete indeks vir die ras vir seleksie van winsgewende, gebalanseerde diere teen opsigte van groei en reproduksie

2 Groei Indeks

Selekteer vir:

- Vinnige groei vermoë
- Goeie maternale vermoë
- Swaar lammers by speen
- Vroeë markgereedheid

Totale Gewig Gespeen (10)



3 Reproduksie Indeks

Selekteer vir:

- Vroeë geslagsgereedheid,
- Gereelde dragtighede
- Meerling met lamming
- Goeie moederlike vermoë
- Swaar lammers by speen

GENETIESE WAARDES - BOUSTENE

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
108	99	102	115	102	134	110
64%	45%	51%	52%	45%	36%	40%

Die Logix Seleksie indekse word opgemaak deur spesifieke genetiese boustene, soos aangedui in die seleksie indekse beskrywings bo. Hierdie boustene word aangedui in die katalogus met hulle Teelwaarde indekse en akkuraathede.

FENOTIPIESE WAARDES

Geboorte Gewig	Speen Gewig	Na-Speen Gewig	Volwasse Gewig
4kg	20.5kg (80)	55.4kg (100)	88.5kg

Gewigte en fenotipiese indekse soos behaal binne die dier se kontemporêre-groep

GROEITOETS UITSLAE

GDT Indeks	VOV Ind.	Skrotumomtrek
113	101	37mm

GDT en VO indekse, en skrotumomtrek, in mm, soos gemeet tydens en aan die einde van die groeitoets

LOT 50 (M)



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dormer



GMO 240016

AVOCA RAM GMO 240016

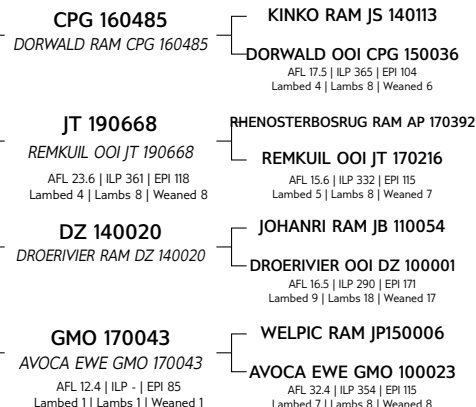
Herd Book	SP
Birth date	2024-02-17
Age	2.4 years
Inbreeding	4.17%
Birth Stat.	2
Progeny	None

JT 210426 (2)
REMUIL RAM JT 210426

Parentage Sire Dam

DNA
Genomic

GMO 180051 (1)
AVOCA EWE GMO180051
AFL 24.3 | ILP 334 | EPI 104
Lambd 6 | Lambs 7 | Weaned 6



LOGIX
GENETICS CHARTER
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	109	96	89	92	92	96
59%	49%	40%	40%	51%	37%	31%

Logix Merit Index	94
Growth Index	101
Reproduction Index	96

Birth Wt.	4kg
Wean Wt.	39.8kg (93)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax,Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 51 (M)



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GMO 240040

AVOCA RAM GMO 240040

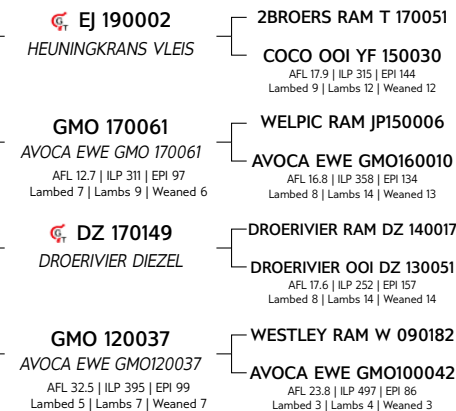
Herd Book	SP
Birth date	2024-05-20
Age	2.2 years
Inbreeding	5.19%
Birth Stat.	1
Progeny	None

GMO 210008 (2)
AVOCA VICTOR

Parentage Sire Dam

DNA
Genomic

GMO 190086 (1)
AVOCA EWE GMO190086
AFL 19.6 | ILP 283 | EPI 101
Lambd 6 | Lambs 7 | Weaned 6



LOGIX
GENETICS CHARTER
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
84	93	87	92	82	111	108
54%	45%	23%	37%	47%	30%	26%

Logix Merit Index	86
Growth Index	82
Reproduction Index	94

Birth Wt.	5kg
Wean Wt.	42.3kg (93)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax,Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 52 (M)



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dormer



GMO 240076

AVOCA RAM GMO 240076

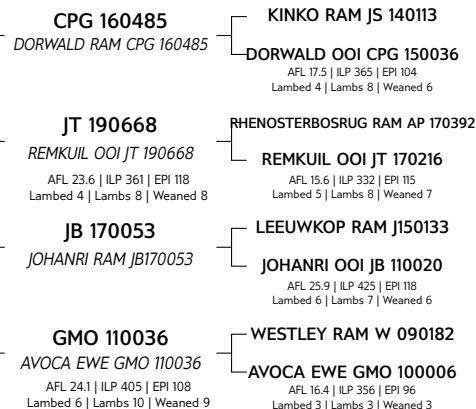
Herd Book	SP
Birth date	2024-08-21
Age	1.9 years
Inbreeding	3.97%
Birth Stat.	1
Progeny	None

JT 210426 (2)
REMUIL RAM JT 210426

Parentage Sire Dam

DNA
Genomic

GMO 190018 (1)
AVOCA EWE GMO190018
AFL 18.9 | ILP 297 | EPI 105
Lambd 7 | Lambs 9 | Weaned 9



LOGIX
GENETICS CHARTER
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	103	94	95	94	95	95
59%	49%	34%	39%	51%	32%	27%

Logix Merit Index	95
Growth Index	98
Reproduction Index	98

Birth Wt.	5kg
Wean Wt.	39.2kg (92)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax,Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 53 (M)



dormer



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GMO 240082

AVOCA RAM GMO 240082

Kuddeboek	SP
Geb. dtm	2024-08-21
Oud.	1.9 jaar
Inteling	4.65%
Geb. Status	1
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 210069 (2)
AVOCA EWE GMO210069
OEL 24.4 | ILP 363 | OPI 101
Gelam 3 | Lammers 4 | Gespeen 4

NB 190462
NOVA BARLETTA RAM NB190462
2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

GH 180295
MERTOUN RAM GH180295
JOHANRI DAPPER
MERTOUN OOI GH 150134
OEL 23.2 | ILP 371 | OPI 147
Gelam 7 | Lammers 10 | Gespeen 10

GMO 140010
AVOCA EWE GMO140010
OEL 15.2 | ILP 364 | OPI 124
Gelam 7 | Lammers 9 | Gespeen 9
HELDERHOEK RAM VE 110015
AVOCA EWE GMO 110047
OEL 22.1 | ILP 332 | OPI 100
Gelam 8 | Lammers 13 | Gespeen 10

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	95	91	103	98	107	100
61%	46%	32%	35%	49%	31%	24%

Logix Meriete Indeks 100

Groei Indeks 94

Reproduksie Indeks 104

Geb. Gew.	5kg
Speen Gew.	40.9kg (96)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 54 (M)



dormer



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GMO 240087

AVOCA RAM GMO 240087

Kuddeboek	SP
Geb. dtm	2024-08-24
Oud.	1.9 jaar
Inteling	5.09%
Geb. Status	1
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 210075 (1)
AVOCA EWE GMO210075
OEL 24.3 | ILP 358 | OPI 104
Gelam 3 | Lammers 4 | Gespeen 4

NB 190462
NOVA BARLETTA RAM NB190462
2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

GH 180295
MERTOUN RAM GH180295
JOHANRI DAPPER
MERTOUN OOI GH 150134
OEL 23.2 | ILP 371 | OPI 147
Gelam 7 | Lammers 10 | Gespeen 10

GMO 180051
AVOCA EWE GMO180051
OEL 24.3 | ILP 334 | OPI 104
Gelam 6 | Lammers 7 | Gespeen 6
DROERIVIER RAM DZ 140020
AVOCA EWE GMO 170043
OEL 12.4 | ILP - | OPI 85
Gelam 7 | Lammers 1 | Gespeen 1

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
103	101	99	99	102	101	98
60%	45%	33%	34%	48%	31%	25%

Logix Meriete Indeks 106

Groei Indeks 107

Reproduksie Indeks 104

Geb. Gew.	5kg
Speen Gew.	48kg (113)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 55 (M)



dormer



G.M.C. ORPEN

Barkly East, Eastern Cape
0824909647
avoca@eci.co.za

GMO 240090

AVOCA RAM GMO 240090

Kuddeboek	SP
Geb. dtm	2024-08-24
Oud.	1.9 jaar
Inteling	4.9%
Geb. Status	1
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 200048 (1)
AVOCA EWE GMO 200048
OEL 23.7 | ILP 366 | OPI 107
Gelam 4 | Lammers 5 | Gespeen 5

NB 190462
NOVA BARLETTA RAM NB190462
2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

JB 170053
JOHANRI RAM JB170053
LEEUEWKOP RAM J150133
JOHANRI OOI JB 110020
OEL 25.9 | ILP 425 | OPI 118
Gelam 6 | Lammers 7 | Gespeen 6

GMO 150084
AVOCA EWE GMO 150084
OEL 25 | ILP 321 | OPI 102
Gelam 6 | Lammers 7 | Gespeen 6
VANOVIS RAM VR 060068
AVOCA EWE GMO140023
OEL 15.1 | ILP 362 | OPI 79
Gelam 2 | Lammers 2 | Gespeen 2

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
99	98	94	90	91	104	97
60%	46%	33%	35%	49%	30%	24%

Logix Meriete Indeks 96

Groei Indeks 100

Reproduksie Indeks 95

Geb. Gew.	5kg
Speen Gew.	46kg (108)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 56 (M)



dormer



G.M.C. ORPEN

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GMO 240102

AVOCA RAM GMO 240102

Herd Book	SP
Birth date	2024-09-13
Age	1.9 years
Inbreeding	5.09%
Birth Stat.	2

Progeny	None
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 **DZ 170149 (2)**
DROERIVIER DIEZEL

Parentage Sire Dam

DNA

Genomic

GMO 230028 (2)

AVOCA EWE THER
AFL 17.2 | ILP 229 | EPI 121
Lambd 2 | Lams 3 | Weaned 3

DZ 140017
DROERIVIER RAM DZ 140017

DROERIVIER RAM DZ 110097
DROERIVIER OOI DZ 070257
AFL 23.7 | ILP 296 | EPI 128
Lambd 7 | Lams 12 | Weaned 12

DZ 130051
DROERIVIER OOI DZ 130051

AFL 17.6 | ILP 252 | EPI 157
Lambd 8 | Lams 14 | Weaned 14

LEEUEWKOP RAM J110208
DROERIVIER OOI DZ 110016
AFL 15.6 | ILP 263 | EPI 101
Lambd 4 | Lams 6 | Weaned 6

 **MS 200080**
MOUNTAIN SHADOWS MOUNTAIN

PHR RAM PHR 180319
MOUNTAIN SHADOWS OOI MS180001
AFL 13 | ILP 313 | EPI 132
Lambd 8 | Lams 15 | Weaned 14

GMO 190018
AVOCA EWE GMO190018

AFL 18.9 | ILP 297 | EPI 105
Lambd 7 | Lams 9 | Weaned 9

JOHANRI RAM JB170053
AVOCA EWE GMO 110036

AFL 24.1 | ILP 405 | EPI 108
Lambd 6 | Lams 10 | Weaned 9

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	96	93	102	95	105	108
61%	55%	34%	46%	55%	40%	34%

Logix Merit Index **98**Growth Index **92**Reproduction Index **103**

LOGIX
LIVESTOCK GENOMICS
EBV Analysis 2026-07-05

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

Birth Wt.	4kg
Wean Wt.	47.1kg (111)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 57 (M)



dormer



G.M.C. ORPEN

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GMO 250005

AVOCA RAM GMO 250005

Herd Book	SP
Birth date	2025-03-06
Age	1.4 years
Inbreeding	4.65%
Birth Stat.	2

Progeny	None
---------	------

RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam

DNA

Genomic

GMO 170051 (1)

AVOCA EWE GMO 170051
AFL 12.8 | ILP 334 | EPI 123
Lambd 8 | Lams 11 | Weaned 10

NB 190462
NOVA BARLETTA RAM NB190462

2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
AFL 20.2 | ILP 307 | EPI 122
Lambd 5 | Lams 11 | Weaned 9

RW 210203
RUSWATER OOI RW 210203

AFL 13.1 | ILP 286 | EPI 103
Lambd 2 | Lams 2 | Weaned 2

2BROERS RAM T180004
RUSWATER OOI RW170030
AFL 21.9 | ILP 294 | EPI 99
Lambd 7 | Lams 9 | Weaned 8

JP 150006
WELPIC RAM JP150006

JOHANRI RAM JB 120113
LEEUEWKOP OOI J 080020
AFL 36 | ILP 345 | EPI 159
Lambd 6 | Lams 12 | Weaned 12

GMO 120045
AVOCA EWE GMO120045

AFL 23.1 | ILP 353 | EPI 113
Lambd 6 | Lams 8 | Weaned 8

WESTLEY RAM W 090182
AVOCA EWE GMO 090025

AFL 25.6 | ILP 287 | EPI 93
Lambd 7 | Lams 10 | Weaned 8

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	96	93	107	101	113	101
62%	48%	33%	38%	51%	32%	27%

Logix Merit Index **103**Growth Index **95**Reproduction Index **109**

LOGIX
LIVESTOCK GENOMICS
EBV Analysis 2026-07-05

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

Birth Wt.	4kg
Wean Wt.	43.4kg (96)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 58 (M)



dormer



G.M.C. ORPEN

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GMO 250006

AVOCA RAM GMO 250006

Herd Book	SP
Birth date	2025-03-06
Age	1.4 years
Inbreeding	4.65%
Birth Stat.	2

Progeny	None
---------	------

RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam

DNA

Genomic

GMO 170051 (1)

AVOCA EWE GMO 170051
AFL 12.8 | ILP 334 | EPI 123
Lambd 8 | Lams 11 | Weaned 10

NB 190462
NOVA BARLETTA RAM NB190462

2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
AFL 20.2 | ILP 307 | EPI 122
Lambd 5 | Lams 11 | Weaned 9

RW 210203
RUSWATER OOI RW 210203

AFL 13.1 | ILP 286 | EPI 103
Lambd 2 | Lams 2 | Weaned 2

2BROERS RAM T180004
RUSWATER OOI RW170030
AFL 21.9 | ILP 294 | EPI 99
Lambd 7 | Lams 9 | Weaned 8

JP 150006
WELPIC RAM JP150006

JOHANRI RAM JB 120113
LEEUEWKOP OOI J 080020
AFL 36 | ILP 345 | EPI 159
Lambd 6 | Lams 12 | Weaned 12

GMO 120045
AVOCA EWE GMO120045

AFL 23.1 | ILP 353 | EPI 113
Lambd 6 | Lams 8 | Weaned 8

WESTLEY RAM W 090182
AVOCA EWE GMO 090025

AFL 25.6 | ILP 287 | EPI 93
Lambd 7 | Lams 10 | Weaned 8

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	97	90	107	99	113	101
62%	48%	33%	38%	51%	32%	27%

Logix Merit Index **101**Growth Index **91**Reproduction Index **109**

LOGIX
LIVESTOCK GENOMICS
EBV Analysis 2026-07-05

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

Birth Wt.	4kg
Wean Wt.	37.4kg (83)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 59 (M)



dormer



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GMO 250008

AVOCA RAM GMO 250008

Kuddeboek	SP
Geb. dtm	2025-03-07
Oud.	1.4 jaar
Inteling	4.65%
Geb. Status	1
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 180004 (2)
AVOCA EWE GMO180004
OEL 14.9 | ILP 338 | OPI 126
Gelam 7 | Lammers 10 | Gespeen 9

NB 190462
NOVA BARLETTA RAM NB190462
2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

JP 150006
WELPIC RAM JP150006
JOHANRI RAM JB 120113
LEEUWKOP OOI J 080020
OEL 36 | ILP 345 | OPI 159
Gelam 6 | Lammers 12 | Gespeen 12

GMO 120041
AVOCA EWE GMO120041
OEL 23.4 | ILP 417 | OPI 107
Gelam 7 | Lammers 9 | Gespeen 7
WESTLEY RAM W 090182
AVOCA EWE GMO 100014
OEL 27.9 | ILP 355 | OPI 106
Gelam 3 | Lammers 5 | Gespeen 5

LOGIX
GENOMICS
EBV Analise 2026-07-05

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	101	94	102	100	111	101
62%	48%	33%	38%	51%	32%	27%

Logix Meriete Indeks 104

Groeï Indeks 100

Reproduksie Indeks 108

Geb. Gew.	5kg
Speen Gew.	51.6kg (115)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 60 (M)



dormer



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GMO 250010

AVOCA RAM GMO 250010

Kuddeboek	SP
Geb. dtm	2025-03-08
Oud.	1.4 jaar
Inteling	4.52%
Geb. Status	2
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 160081 (1)
AVOCA EWE GMO160081
OEL 24 | ILP 340 | OPI 136
Gelam 8 | Lammers 11 | Gespeen 11

NB 190462
NOVA BARLETTA RAM NB190462
2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

CN 150075
EVERSAR RAM CN150075
EVERSAR EWE CN110006
OEL 25.6 | ILP 317 | OPI 95
Gelam 4 | Lammers 7 | Gespeen 4

GMO 110037
AVOCA EWE GMO 110037
OEL 23.9 | ILP 371 | OPI 80
Gelam 4 | Lammers 4 | Gespeen 3
WESTLEY RAM W 090182
AVOCA EWE GMO 100012
OEL 16 | ILP 316 | OPI 91
Gelam 2 | Lammers 2 | Gespeen 2

LOGIX
GENOMICS
EBV Analise 2026-07-05

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
98	106	93	93	96	111	101
61%	47%	32%	36%	50%	30%	24%

Logix Meriete Indeks 102

Groeï Indeks 103

Reproduksie Indeks 104

Geb. Gew.	4kg
Speen Gew.	53.5kg (119)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 61 (M)



dormer



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GMO 250012

AVOCA RAM GMO 250012

Kuddeboek	SP
Geb. dtm	2025-03-09
Oud.	1.4 jaar
Inteling	4.63%
Geb. Status	1
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 180025 (1)
AVOCA EWE GMO180025
OEL 15.2 | ILP 404 | OPI 114
Gelam 6 | Lammers 8 | Gespeen 8

NB 190462
NOVA BARLETTA RAM NB190462
2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

JP 150006
WELPIC RAM JP150006
JOHANRI RAM JB 120113
LEEUWKOP OOI J 080020
OEL 36 | ILP 345 | OPI 159
Gelam 6 | Lammers 12 | Gespeen 12

GMO 150064
AVOCA EWE GMO 150064
OEL 33.2 | ILP 284 | OPI 83
Gelam 3 | Lammers 3 | Gespeen 3
HELDERHOEK RAM VE 110015
AVOCA EWE GMO120054
OEL 22.8 | ILP 354 | OPI 102
Gelam 6 | Lammers 6 | Gespeen 6

LOGIX
GENOMICS
EBV Analise 2026-07-05

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
96	95	92	101	97	111	105
61%	48%	33%	38%	51%	32%	27%

Logix Meriete Indeks 101

Groeï Indeks 96

Reproduksie Indeks 104

Geb. Gew.	5kg
Speen Gew.	46.2kg (103)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 62 (M)



dormer



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GMO 250013

AVOCA RAM GMO 250013

Herd Book	SP
Birth date	2025-03-09
Age	1.4 years
Inbreeding	4.4%
Birth Stat.	1
Progeny	None

RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam
DNA
Genomic

GMO 190102 (2)
AVOCA EWE GMO 190102
AFL 20.8 | ILP 316 | EPI 100
Lambd 5 | Lambs 6 | Weaned 6

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 AFL 20.2 ILP 307 EPI 122 Lambd 5 Lambs 11 Weaned 9
RW 210203 RUSWATER OOI RW 210203 AFL 13.1 ILP 286 EPI 103 Lambd 2 Lambs 2 Weaned 2	2BROERS RAM T180004 RUSWATER OOI RW170030 AFL 21.9 ILP 294 EPI 99 Lambd 7 Lambs 9 Weaned 8
DZ 170149 DROERIVIER DIEZEL	DROERIVIER RAM DZ 140017 DROERIVIER OOI DZ 130051 AFL 17.6 ILP 252 EPI 157 Lambd 8 Lambs 14 Weaned 14
GMO 110047 AVOCA EWE GMO 110047 AFL 22.1 ILP 332 EPI 100 Lambd 8 Lambs 13 Weaned 10	WESTLEY RAM W 090182 DORMEHL OOI AD 060033 AFL - ILP 317 EPI 85 Lambd 7 Lambs 8 Weaned 4

LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
93	94	89	102	95	119	112
61%	47%	34%	37%	50%	31%	26%

Logix Merit Index	101
Growth Index	92
Reproduction Index	106

Birth Wt.	5kg
Wean Wt.	47.1kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 63 (M)



dormer



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GMO 250019

AVOCA RAM GMO 250019

Herd Book	SP
Birth date	2025-03-13
Age	1.4 years
Inbreeding	4.58%
Birth Stat.	2
Progeny	None

RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam
DNA
Genomic

GMO 190093 (2)
AVOCA EWE GMO190093
AFL 23.4 | ILP 327 | EPI 99
Lambd 5 | Lambs 7 | Weaned 6

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 AFL 20.2 ILP 307 EPI 122 Lambd 5 Lambs 11 Weaned 9
RW 210203 RUSWATER OOI RW 210203 AFL 13.1 ILP 286 EPI 103 Lambd 2 Lambs 2 Weaned 2	2BROERS RAM T180004 RUSWATER OOI RW170030 AFL 21.9 ILP 294 EPI 99 Lambd 7 Lambs 9 Weaned 8
DZ 170149 DROERIVIER DIEZEL	DROERIVIER RAM DZ 140017 DROERIVIER OOI DZ 130051 AFL 17.6 ILP 252 EPI 157 Lambd 8 Lambs 14 Weaned 14
GMO 150075 AVOCA EWE GMO 150075 AFL 25.7 ILP 302 EPI 121 Lambd 7 Lambs 10 Weaned 9	HELDERHOEK RAM VE 110015 AVOCA EWE GMO120042 AFL 24 ILP 364 EPI 100 Lambd 6 Lambs 6 Weaned 6

LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	85	96	105	97	112	107
61%	47%	34%	37%	50%	32%	26%

Logix Merit Index	101
Growth Index	93
Reproduction Index	102

Birth Wt.	4kg
Wean Wt.	47.3kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 64 (M)



dormer



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GMO 250021

AVOCA RAM GMO 250021

Herd Book	SP
Birth date	2025-03-14
Age	1.4 years
Inbreeding	4.99%
Birth Stat.	1
Progeny	None

RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam
DNA
Genomic

GMO 210056 (1)
AVOCA EWE GMO 210056
AFL 23.6 | ILP 335 | EPI 84
Lambd 3 | Lambs 5 | Weaned 1

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 AFL 20.2 ILP 307 EPI 122 Lambd 5 Lambs 11 Weaned 9
RW 210203 RUSWATER OOI RW 210203 AFL 13.1 ILP 286 EPI 103 Lambd 2 Lambs 2 Weaned 2	2BROERS RAM T180004 RUSWATER OOI RW170030 AFL 21.9 ILP 294 EPI 99 Lambd 7 Lambs 9 Weaned 8
EJ 190002 HEUNINGKRANS VLEIS	2BROERS RAM T 170051 COCO OOI YF 150030 AFL 17.9 ILP 315 EPI 144 Lambd 9 Lambs 12 Weaned 12
GMO 190011 AVOCA OOI GMO190011 AFL 17.9 ILP 315 EPI 100 Lambd 5 Lambs 5 Weaned 5	JOHANRI RAM JB170053 AVOCA EWE GMO140059 AFL 20.4 ILP 283 EPI 118 Lambd 8 Lambs 10 Weaned 10

LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	101	99	93	97	106	106
59%	42%	31%	33%	46%	29%	24%

Logix Merit Index	104
Growth Index	108
Reproduction Index	101

Birth Wt.	5kg
Wean Wt.	49kg (109)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 65 (M)



dormer



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GMO 250023

AVOCA RAM GMO 250023

Kuddeboek	SP
Geb. dtm	2025-03-15
Oud.	1.4 jaar
Inteling	4.87%
Geb. Status	2
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 210003 (2)
AVOCA IVY
OEL 19.3 | ILP 302 | OPI 130
Gelam 4 | Lammers 9 | Gespeen 8

NB 190462
NOVA BARLETTA RAM NB190462

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2

EJ 190002
HEUNINGKRAANS VLEIS

GMO 170054
AVOCA EWE GMO 170054
OEL 12.9 | ILP 283 | OPI 90
Gelam 4 | Lammers 6 | Gespeen 5

2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

2BROERS RAM T 170051
COCO OOI YF 150030
OEL 17.9 | ILP 315 | OPI 144
Gelam 9 | Lammers 12 | Gespeen 12

WELPIC RAM JP150006
AVOCA EWE GMO 110031
OEL 24.1 | ILP 375 | OPI 97
Gelam 6 | Lammers 6 | Gespeen 6

LOGIX
EBV Analyse 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
98	105	94	101	101	110	110
61%	46%	31%	34%	49%	30%	24%

Logix Meriete Indeks 107

Groeï Indeks 103

Reproduksie Indeks 111

Geb. Gew.	4kg
Speen Gew.	48.1kg (107)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 66 (M)



dormer



G.M.C. ORPEN

Barkly East, Eastern Cape
0824909647
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GMO 250024

AVOCA RAM GMO 250024

Kuddeboek	SP
Geb. dtm	2025-03-15
Oud.	1.4 jaar
Inteling	4.87%
Geb. Status	2
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 210003 (2)
AVOCA IVY
OEL 19.3 | ILP 302 | OPI 130
Gelam 4 | Lammers 9 | Gespeen 8

NB 190462
NOVA BARLETTA RAM NB190462

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2

EJ 190002
HEUNINGKRAANS VLEIS

GMO 170054
AVOCA EWE GMO 170054
OEL 12.9 | ILP 283 | OPI 90
Gelam 4 | Lammers 6 | Gespeen 5

2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

2BROERS RAM T 170051
COCO OOI YF 150030
OEL 17.9 | ILP 315 | OPI 144
Gelam 9 | Lammers 12 | Gespeen 12

WELPIC RAM JP150006
AVOCA EWE GMO 110031
OEL 24.1 | ILP 375 | OPI 97
Gelam 6 | Lammers 6 | Gespeen 6

LOGIX
EBV Analyse 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
99	105	95	101	102	110	110
61%	46%	31%	34%	49%	30%	24%

Logix Meriete Indeks 108

Groeï Indeks 104

Reproduksie Indeks 111

Geb. Gew.	4kg
Speen Gew.	49.9kg (111)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 67 (M)



dormer



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GMO 250025

AVOCA RAM GMO 250025

Kuddeboek	SP
Geb. dtm	2025-03-16
Oud.	1.4 jaar
Inteling	4.65%
Geb. Status	1
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 170003 (2)
AVOCA EWE GMO 170003
OEL 13.4 | ILP 344 | OPI 139
Gelam 8 | Lammers 13 | Gespeen 13

NB 190462
NOVA BARLETTA RAM NB190462

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2

JP 150006
WELPIC RAM JP150006

GMO 140070
AVOCA EWE GMO140070
OEL 21.5 | ILP 271 | OPI 113
Gelam 9 | Lammers 12 | Gespeen 10

2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

JOHANRI RAM JB 120113
LEEUEWKOP OOI J 080020
OEL 36 | ILP 345 | OPI 159
Gelam 6 | Lammers 12 | Gespeen 12

HELDERHOEK RAM VE 110015
AVOCA EWE GMO120050
OEL 23.7 | ILP 367 | OPI 114
Gelam 7 | Lammers 8 | Gespeen 8

LOGIX
EBV Analyse 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	87	90	108	97	110	105
62%	49%	33%	39%	52%	32%	27%

Logix Meriete Indeks 98

Groeï Indeks 88

Reproduksie Indeks 104

Geb. Gew.	5kg
Speen Gew.	45.2kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 68 (M)



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dormer



GMO 250026

AVOCA RAM GMO 250026

Herd Book	SP
Birth date	2025-03-17
Age	1.4 years
Inbreeding	4.7%
Birth Stat.	1
Progeny	None

 RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam
DNA
Genomic

 GMO 170084 (1)
AVOCA EWE GMO 170084
AFL 22.7 | ILP 340 | EPI 113
Lambd 7 | Lams 9 | Weaned 8

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 NOVA BARLETTA OOI NB160035 AFL 20.2 ILP 307 EPI 122 Lambd 5 Lams 11 Weaned 9
RW 210203 RUSWATER OOI RW 210203 AFL 13.1 ILP 286 EPI 103 Lambd 2 Lams 2 Weaned 2	2BROERS RAM T180004 RUSWATER OOI RW170030 AFL 21.9 ILP 294 EPI 99 Lambd 7 Lams 9 Weaned 8
JP 150006 WELPIC RAM JP150006	JOHANRI RAM JB 120113 LEEUEWKOP OOI J 080020 AFL 36 ILP 345 EPI 159 Lambd 6 Lams 12 Weaned 12
GMO 140024 AVOCA EWE GMO140024 AFL 15.1 ILP 362 EPI 87 Lambd 5 Lams 5 Weaned 4	HELDERHOEK RAM VE 110015 AVOCA EWE GMO 110034 AFL 33.1 ILP 367 EPI 106 Lambd 5 Lams 9 Weaned 9

 LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	90	91	97	90	111	104
61%	47%	33%	38%	50%	32%	27%

Logix Merit Index	95
Growth Index	91
Reproduction Index	97

Birth Wt.	5kg
Wean Wt.	42.7kg (95)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 69 (M)



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GMO 250027

AVOCA RAM GMO 250027

Herd Book	SP
Birth date	2025-03-18
Age	1.3 years
Inbreeding	4.68%
Birth Stat.	1
Progeny	None

 RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam
DNA
Genomic

 GMO 190075 (1)
AVOCA EWE GMO190075
AFL 20 | ILP 356 | EPI 106
Lambd 5 | Lams 8 | Weaned 8

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 NOVA BARLETTA OOI NB160035 AFL 20.2 ILP 307 EPI 122 Lambd 5 Lams 11 Weaned 9
RW 210203 RUSWATER OOI RW 210203 AFL 13.1 ILP 286 EPI 103 Lambd 2 Lams 2 Weaned 2	2BROERS RAM T180004 RUSWATER OOI RW170030 AFL 21.9 ILP 294 EPI 99 Lambd 7 Lams 9 Weaned 8
DZ 170149 DROERIVIER DIEZEL	DROERIVIER RAM DZ 140017 DROERIVIER OOI DZ 130051 AFL 17.6 ILP 252 EPI 157 Lambd 8 Lams 14 Weaned 14
GMO 180026 AVOCA EWE GMO180026 AFL 15 ILP - EPI 85 Lambd 1 Lams 1 Weaned 1	WELPIC RAM JP150006 AVOCA EWE GMO140059 AFL 20.4 ILP 283 EPI 118 Lambd 8 Lams 10 Weaned 10

 LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	86	90	107	96	113	104
61%	47%	34%	36%	50%	32%	26%

Logix Merit Index	98
Growth Index	87
Reproduction Index	104

Birth Wt.	5kg
Wean Wt.	39.3kg (87)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 70 (M)



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GMO 250029

AVOCA RAM GMO 250029

Herd Book	SP
Birth date	2025-03-19
Age	1.3 years
Inbreeding	4.62%
Birth Stat.	2
Progeny	None

 RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam
DNA
Genomic

 GMO 180042 (2)
AVOCA EWE GMO180042
AFL 26.3 | ILP 336 | EPI 107
Lambd 6 | Lams 8 | Weaned 8

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 NOVA BARLETTA OOI NB160035 AFL 20.2 ILP 307 EPI 122 Lambd 5 Lams 11 Weaned 9
RW 210203 RUSWATER OOI RW 210203 AFL 13.1 ILP 286 EPI 103 Lambd 2 Lams 2 Weaned 2	2BROERS RAM T180004 RUSWATER OOI RW170030 AFL 21.9 ILP 294 EPI 99 Lambd 7 Lams 9 Weaned 8
JP 150006 WELPIC RAM JP150006	JOHANRI RAM JB 120113 LEEUEWKOP OOI J 080020 AFL 36 ILP 345 EPI 159 Lambd 6 Lams 12 Weaned 12
GMO 120008 AVOCA EWE GMO120008 AFL 36.2 ILP 391 EPI 95 Lambd 5 Lams 6 Weaned 6	WESTLEY RAM W 090182 DORMEHL OOI AD 040010 AFL - ILP 367 EPI 112 Lambd 6 Lams 10 Weaned 9

 LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
88	94	83	100	90	111	106
61%	48%	33%	37%	50%	32%	26%

Logix Merit Index	93
Growth Index	86
Reproduction Index	101

Birth Wt.	4kg
Wean Wt.	42.6kg (95)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 71 (M)



dormer



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GMO 250030

AVOCA RAM GMO 250030

Kuddeboek	SP
Geb. dtm	2025-03-20
Oud.	1.3 jaar
Inteling	4.87%
Geb. Status	2
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 210002 (2)
AVOCA ROSE
OEL 19 | ILP 306 | OPI 105
Gelum 4 | Lammers 8 | Gespeen 6

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 NOVA BARLETTA OOI NB160035 OEL 20.2 ILP 307 OPI 122 Gelum 5 Lammers 11 Gespeen 9
RW 210203 RUSWATER OOI RW 210203 OEL 13.1 ILP 286 OPI 103 Gelum 2 Lammers 2 Gespeen 2	2BROERS RAM T180004 RUSWATER OOI RW170030 OEL 21.9 ILP 294 OPI 99 Gelum 7 Lammers 9 Gespeen 8
EJ 190002 HEUNINGKRAANS VLEIS	2BROERS RAM T 170051 COCO OOI YF 150030 OEL 17.9 ILP 315 OPI 144 Gelum 9 Lammers 12 Gespeen 12
GMO 170054 AVOCA EWE GMO 170054 OEL 12.9 ILP 283 OPI 90 Gelum 4 Lammers 6 Gespeen 5	WELPIC RAM JP150006 AVOCA EWE GMO 110031 OEL 24.1 ILP 375 OPI 97 Gelum 6 Lammers 6 Gespeen 6

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
91	97	89	103	96	110	110
61%	47%	32%	35%	50%	30%	25%

Logix Meriete Indeks	99
Groeï Indeks	91
Reproduksie Indeks	106

Geb. Gew.	4kg
Speen Gew.	37.1kg (82)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 72 (M)



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GMO 250031

AVOCA RAM GMO 250031

Kuddeboek	SP
Geb. dtm	2025-03-20
Oud.	1.3 jaar
Inteling	4.87%
Geb. Status	2
Nageslag	
Geen	

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 210002 (2)
AVOCA ROSE
OEL 19 | ILP 306 | OPI 105
Gelum 4 | Lammers 8 | Gespeen 6

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 NOVA BARLETTA OOI NB160035 OEL 20.2 ILP 307 OPI 122 Gelum 5 Lammers 11 Gespeen 9
RW 210203 RUSWATER OOI RW 210203 OEL 13.1 ILP 286 OPI 103 Gelum 2 Lammers 2 Gespeen 2	2BROERS RAM T180004 RUSWATER OOI RW170030 OEL 21.9 ILP 294 OPI 99 Gelum 7 Lammers 9 Gespeen 8
EJ 190002 HEUNINGKRAANS VLEIS	2BROERS RAM T 170051 COCO OOI YF 150030 OEL 17.9 ILP 315 OPI 144 Gelum 9 Lammers 12 Gespeen 12
GMO 170054 AVOCA EWE GMO 170054 OEL 12.9 ILP 283 OPI 90 Gelum 4 Lammers 6 Gespeen 5	WELPIC RAM JP150006 AVOCA EWE GMO 110031 OEL 24.1 ILP 375 OPI 97 Gelum 6 Lammers 6 Gespeen 6

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	96	92	103	98	110	110
61%	47%	32%	35%	50%	30%	25%

Logix Meriete Indeks	102
Groeï Indeks	95
Reproduksie Indeks	107

Geb. Gew.	4kg
Speen Gew.	44.9kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 73 (M)



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GMO 250033

AVOCA RAM GMO 250033

Kuddeboek	SP
Geb. dtm	2025-04-30
Oud.	1.2 jaar
Inteling	4.2%
Geb. Status	1
Nageslag	
Geen	

JT 210426 (2)
REMKUIL RAM JT 210426

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 230028 (2)
AVOCA EWE THER
OEL 17.2 | ILP 229 | OPI 121
Gelum 2 | Lammers 3 | Gespeen 3

CPG 160485 DORWALD RAM CPG 160485	KINKO RAM JS 140113 DORWALD OOI CPG 150036 OEL 17.5 ILP 365 OPI 104 Gelum 4 Lammers 8 Gespeen 6
JT 190668 REMKUIL OOI JT 190668 OEL 23.6 ILP 361 OPI 118 Gelum 4 Lammers 8 Gespeen 8	RHENOSTERBOSRUG RAM AP 170392 REMKUIL OOI JT 170216 OEL 15.6 ILP 332 OPI 115 Gelum 5 Lammers 8 Gespeen 7
MS 200080 MOUNTAIN SHADOWS MOUNTAIN	PHR RAM PHR 180319 MOUNTAIN SHADOWS OOI MS180001 OEL 13 ILP 313 OPI 132 Gelum 8 Lammers 15 Gespeen 14
GMO 190018 AVOCA EWE GMO190018 OEL 18.9 ILP 297 OPI 105 Gelum 7 Lammers 9 Gespeen 9	JOHANRI RAM JB170053 AVOCA EWE GMO 110036 OEL 24.1 ILP 405 OPI 108 Gelum 6 Lammers 10 Gespeen 9

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	113	96	98	100	95	99
57%	44%	33%	34%	47%	30%	24%

Logix Meriete Indeks	102
Groeï Indeks	104
Reproduksie Indeks	107

Geb. Gew.	5kg
Speen Gew.	45kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 74 (M)



dorkie



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GMO 250034

AVOCA RAM GMO250034

Herd Book	SP
Birth date	2025-05-14
Age	1.2 years
Inbreeding	4.21%
Birth Stat.	2
Progeny	None

JT 210426 (2)
REMKUIL RAM JT 210426

Parentage Sire Dam
DNA
Genomic

GMO 220072 (1)
AVOCA EWE GMO220072
AFL 25 | ILP 245 | EPI 97
Lambd 2 | Lambs 3 | Weaned 2

CPG 160485
DORWALD RAM CPG 160485

JT 190668
REMKUIL OOI JT 190668
AFL 23.6 | ILP 361 | EPI 118
Lambd 4 | Lambs 8 | Weaned 8

VZ 190024
DANELLA RAM VZ190024

GMO 200011
AVOCA EWE GMO200011
AFL 26.7 | ILP 367 | EPI 102
Lambd 4 | Lambs 6 | Weaned 5

KINKO RAM JS 140113
DORWALD OOI CPG 150036
AFL 17.5 | ILP 365 | EPI 104
Lambd 4 | Lambs 8 | Weaned 6

RHENOSTERBOSRUG RAM AP 170392
REMKUIL OOI JT 170216
AFL 15.6 | ILP 332 | EPI 115
Lambd 5 | Lambs 8 | Weaned 7

NOVA BARLETTA RAM NB150134
DANELLA OOI VZ 160062
AFL 22.7 | ILP 359 | EPI 106
Lambd 2 | Lambs 3 | Weaned 2

DROERIVIER DIEZEL
AVOCA EWE GMO140053
AFL 20.5 | ILP 352 | EPI 113
Lambd 7 | Lambs 10 | Weaned 9

LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	107	102	103	104	98	95
56%	42%	34%	33%	45%	31%	26%

Logix Merit Index	106
Growth Index	106
Reproduction Index	108

Birth Wt.	4kg
Wean Wt.	30.5kg (110)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 75 (M)



dorkie



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GMO 250041

AVOCA RAM GMO 250041

Herd Book	SP
Birth date	2025-05-18
Age	1.2 years
Inbreeding	4.61%
Birth Stat.	1
Progeny	None

JT 210426 (2)
REMKUIL RAM JT 210426

Parentage Sire Dam
DNA
Genomic

GMO 210049 (2)
AVOCA EWE GMO 210049
AFL 22.2 | ILP 388 | EPI 104
Lambd 3 | Lambs 4 | Weaned 4

CPG 160485
DORWALD RAM CPG 160485

JT 190668
REMKUIL OOI JT 190668
AFL 23.6 | ILP 361 | EPI 118
Lambd 4 | Lambs 8 | Weaned 8

EJ 190002
HEUNINGKRANS VLEIS

GMO 150075
AVOCA EWE GMO 150075
AFL 25.7 | ILP 302 | EPI 121
Lambd 7 | Lambs 10 | Weaned 9

KINKO RAM JS 140113
DORWALD OOI CPG 150036
AFL 17.5 | ILP 365 | EPI 104
Lambd 4 | Lambs 8 | Weaned 6

RHENOSTERBOSRUG RAM AP 170392
REMKUIL OOI JT 170216
AFL 15.6 | ILP 332 | EPI 115
Lambd 5 | Lambs 8 | Weaned 7

2BROERS RAM T 170051
COCO OOI YF 150030
AFL 17.9 | ILP 315 | EPI 144
Lambd 9 | Lambs 12 | Weaned 12

HELDERHOEK RAM VE 110015
AVOCA EWE GMO120042
AFL 24 | ILP 364 | EPI 100
Lambd 6 | Lambs 6 | Weaned 6

LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	101	101	99	100	102	97
57%	46%	33%	36%	48%	32%	26%

Logix Merit Index	103
Growth Index	104
Reproduction Index	104

Birth Wt.	5kg
Wean Wt.	27.8kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Fertility, Brucella Ovis

LOT 76 (F)



dorkie



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GMO 240050

AVOCA EWE GMO 240050

Herd Book	SP	
Birth date	2024-08-10	
Age	1.9 years	
Inbreeding	4.37%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

JT 210426 (2)
REMKUIL RAM JT 210426

Parentage Sire Dam
DNA
Genomic

GMO 220089 (2)
AVOCA EWE GMO220089
AFL 23.7 | ILP 278 | EPI 96
Lambd 2 | Lambs 2 | Weaned 2

CPG 160485
DORWALD RAM CPG 160485

JT 190668
REMKUIL OOI JT 190668
AFL 23.6 | ILP 361 | EPI 118
Lambd 4 | Lambs 8 | Weaned 8

NB 200169
NOVA BARLETTA RAM NB200169

GMO 190007
AVOCA EWE GMO190007
AFL 18.2 | ILP 363 | EPI 106
Lambd 6 | Lambs 10 | Weaned 10

KINKO RAM JS 140113
DORWALD OOI CPG 150036
AFL 17.5 | ILP 365 | EPI 104
Lambd 4 | Lambs 8 | Weaned 6

RHENOSTERBOSRUG RAM AP 170392
REMKUIL OOI JT 170216
AFL 15.6 | ILP 332 | EPI 115
Lambd 5 | Lambs 8 | Weaned 7

NOVA BARLETTA RAM NB180286
NOVA BARLETTA EWE NB180368
AFL 20.3 | ILP 361 | EPI 89
Lambd 3 | Lambs 3 | Weaned 3

JOHANRI RAM JB170053
AVOCA EWE GMO 150064
AFL 33.2 | ILP 284 | EPI 83
Lambd 3 | Lambs 3 | Weaned 3

LOGIX
EBV Analysis 2026-07-05

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
93	101	94	97	94	99	93
57%	44%	34%	34%	47%	31%	25%

Logix Merit Index	95
Growth Index	96
Reproduction Index	99

Birth Wt.	4kg
Wean Wt.	37.8kg (101)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy, Pregnant from DZ 23-04

LOT 77 (F)



dormer



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GMO 240058

AVOCA EWE GMO 240058

Kuddeboek	SP	
Geb. dtm	2024-08-17	
Oud.	1.9 jaar	
Inteling	4.87%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

RW 220161 (1) RUSWATER RAM RW 220161
Ouerskap Vaar Moer
DNS
Genomies

GMO 210041 (1) AVOCA EWE GMO 210041
OEL 15.5 ILP 358 OPI 97 Gelam 4 Lammers 5 Gespeen 3

NB 190462 NOVA BARLETTA RAM NB190462	2BROERS RAM T 160050 NOVA BARLETTA OOI NB160035 OEL 20.2 ILP 307 OPI 122 Gelam 5 Lammers 11 Gespeen 9
RW 210203 RUSWATER OOI RW 210203 OEL 13.1 ILP 286 OPI 103 Gelam 2 Lammers 2 Gespeen 2	2BROERS RAM T180004 RUSWATER OOI RW170030 OEL 21.9 ILP 294 OPI 99 Gelam 7 Lammers 9 Gespeen 8
EJ 190002 HEUNINGKRAANS VLEIS	2BROERS RAM T 170051 COCO OOI YF 150030 OEL 17.9 ILP 315 OPI 144 Gelam 9 Lammers 12 Gespeen 12
GMO 180005 AVOCA EWE GMO180005	WELPIC RAM JP150006 AVOCA EWE GMO 150026 OEL 15.4 ILP 269 OPI 152 Gelam 8 Lammers 11 Gespeen 10

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
98	95	95	96	94	110	107
60%	44%	31%	34%	48%	30%	24%

Logix Meriete Indeks	100
Groeï Indeks	98
Reproduksie Indeks	100

Geb. Gew.	4kg
Speen Gew.	32kg (86)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOT 78 (F)



dormer



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GMO 250040

AVOCA EWE GMO 250040

Kuddeboek	SP	
Geb. dtm	2025-05-17	
Oud.	1.2 jaar	
Inteling	4.36%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

JT 210426 (2) REMKUIL RAM JT 210426
Ouerskap Vaar Moer
DNS
Genomies

GMO 200082 (1) AVOCA EWE GMO 200082
OEL 23.4 ILP 336 OPI 107 Gelam 4 Lammers 7 Gespeen 6

CPG 160485 DORWALD RAM CPG 160485	KINKO RAM JS 140113 DORWALD OOI CPG 150036 OEL 17.5 ILP 365 OPI 104 Gelam 4 Lammers 8 Gespeen 6
JT 190668 REMKUIL OOI JT 190668 OEL 23.6 ILP 361 OPI 118 Gelam 4 Lammers 8 Gespeen 8	RHENOSTERBOSRUG RAM AP 170392 REMKUIL OOI JT 170216 OEL 15.6 ILP 332 OPI 115 Gelam 5 Lammers 8 Gespeen 7
DZ 170149 DROERIVIER DIEZEL	DROERIVIER RAM DZ 140017 DROERIVIER OOI DZ 130051 OEL 17.6 ILP 252 OPI 157 Gelam 8 Lammers 14 Gespeen 14
GMO 190024 AVOCA EWE GMO190024 OEL 15 ILP 308 OPI 98 Gelam 6 Lammers 9 Gespeen 5	JOHANRI RAM JB170053 AVOCA EWE GMO 170061 OEL 12.7 ILP 311 OPI 97 Gelam 7 Lammers 9 Gespeen 6

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
92	95	94	99	92	102	98
58%	48%	36%	38%	50%	34%	28%

Logix Meriete Indeks	93
Groeï Indeks	91
Reproduksie Indeks	98

Geb. Gew.	3kg
Speen Gew.	23kg (89)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant with twins from DZ 23-04

LOT 79 (F)



dormer



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GMO 240078

AVOCA EWE GMO 240078

Kuddeboek	SP	
Geb. dtm	2024-08-21	
Oud.	1.9 jaar	
Inteling	4.38%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

JT 210426 (2) REMKUIL RAM JT 210426
Ouerskap Vaar Moer
DNS
Genomies

GMO 230062 (3) AVOCA EWE GMO230062
OEL 16 ILP 353 OPI 100 Gelam 2 Lammers 3 Gespeen 3

CPG 160485 DORWALD RAM CPG 160485	KINKO RAM JS 140113 DORWALD OOI CPG 150036 OEL 17.5 ILP 365 OPI 104 Gelam 4 Lammers 8 Gespeen 6
JT 190668 REMKUIL OOI JT 190668 OEL 23.6 ILP 361 OPI 118 Gelam 4 Lammers 8 Gespeen 8	RHENOSTERBOSRUG RAM AP 170392 REMKUIL OOI JT 170216 OEL 15.6 ILP 332 OPI 115 Gelam 5 Lammers 8 Gespeen 7
NB 180009 NOVA BARLETTA SPUTNIK	JOHANRI APOLLO NOVA BARLETTA EWE NB140096 OEL 25.1 ILP 330 OPI 96 Gelam 3 Lammers 5 Gespeen 4
GMO 190049 AVOCA EWE GMO190049 OEL 20.4 ILP 355 OPI 112 Gelam 5 Lammers 8 Gespeen 8	DROERIVIER DIEZEL AVOCA EWE GMO140053 OEL 20.5 ILP 352 OPI 113 Gelam 7 Lammers 10 Gespeen 9

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
98	98	100	105	102	103	105
58%	47%	39%	38%	49%	35%	30%

Logix Meriete Indeks	104
Groeï Indeks	100
Reproduksie Indeks	107

Geb. Gew.	4kg
Speen Gew.	26.4kg (71)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOT 80 (F)



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GMO 240083

AVOCA EWE GMO 240083

. Herd Book	SP	
Birth date	2024-08-24	
Age	1.9 years	
Inbreeding	4.54%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

RW 220161 (1)
RUSWATER RAM RW 220161
Parentage Sire Dam
DNA
Genomic

GMO 190028 (2)
AVOCA EWE GMO190028
AFL 30.5 ILP 320 EPI 105
Lambled 5 Lambs 8 Weaned 7

NB 190462	2BROERS RAM T 160050
NOVA BARLETTA RAM NB190462	NOVA BARLETTA OOI NB160035
	AFL 20.2 ILP 307 EPI 122
	Lambled 5 Lambs 11 Weaned 9
RW 210203	2BROERS RAM T180004
RUSWATER OOI RW 210203	RUSWATER OOI RW170030
AFL 13.1 ILP 286 EPI 103	AFL 21.9 ILP 294 EPI 99
Lambled 2 Lambs 2 Weaned 2	Lambled 7 Lambs 9 Weaned 8
DZ 170149	DROERIVIER RAM DZ 140017
DROERIVIER DIEZEL	DROERIVIER OOI DZ 130051
	AFL 17.6 ILP 252 EPI 157
	Lambled 8 Lambs 14 Weaned 14
GMO 140051	HELDERHOEK RAM VE 110015
AVOCA EWE GMO140051	AVOCA EWE GMO 110036
AFL 24.4 ILP 354 EPI 90	AFL 24.1 ILP 405 EPI 108
Lambled 4 Lambs 6 Weaned 6	Lambled 6 Lambs 10 Weaned 9



SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	92	93	106	99	110	107
61%	47%	34%	37%	50%	31%	26%

Birth Wt.	4kg
Wean Wt.	36.6kg (98)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 81 (F)



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GMO 240086

AVOCA EWE GMO 240086

Herd Book	SP	
Birth date	2024-08-24	
Age	1.9 years	
Inbreeding	4.78%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

RW 220161 (1)
RUSWATER RAM RW 220161
Parentage Sire Dam
DNA
Genomic

GMO 200057 (2)
AVOCA EWE GMO 200057
AFL 23.8 ILP 347 EPI 97
Lambled 3 Lambs 4 Weaned 4

NB 190462	2BROERS RAM T 160050
NOVA BARLETTA RAM NB190462	NOVA BARLETTA OOI NB160035
	AFL 20.2 ILP 307 EPI 122
	Lambled 5 Lambs 11 Weaned 9
RW 210203	2BROERS RAM T180004
RUSWATER OOI RW 210203	RUSWATER OOI RW170030
AFL 13.1 ILP 286 EPI 103	AFL 21.9 ILP 294 EPI 99
Lambled 2 Lambs 2 Weaned 2	Lambled 7 Lambs 9 Weaned 8
DZ 170149	DROERIVIER RAM DZ 140017
DROERIVIER DIEZEL	DROERIVIER OOI DZ 130051
	AFL 17.6 ILP 252 EPI 157
	Lambled 8 Lambs 14 Weaned 14
GMO 190007	JOHANRI RAM JB170053
AVOCA EWE GMO190007	AVOCA EWE GMO 150064
AFL 18.2 ILP 363 EPI 106	AFL 33.2 ILP 284 EPI 83
Lambled 6 Lambs 10 Weaned 10	Lambled 3 Lambs 3 Weaned 3



SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	89	95	102	97	111	95
61%	46%	34%	36%	49%	32%	26%

Birth Wt.	4kg
Wean Wt.	42kg (113)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 82 (F)



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GMO 240092

AVOCA EWE GMO 240092

Herd Book	SP	
Birth date	2024-09-01	
Age	1.9 years	
Inbreeding	4.83%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

RW 220161 (1)
RUSWATER RAM RW 220161
Parentage Sire Dam
DNA
Genomic

GMO 210043 (1)
AVOCA EWE GMO 210043
AFL 16.5 ILP 349 EPI 92
Lambled 3 Lambs 3 Weaned 2

NB 190462	2BROERS RAM T 160050
NOVA BARLETTA RAM NB190462	NOVA BARLETTA OOI NB160035
	AFL 20.2 ILP 307 EPI 122
	Lambled 5 Lambs 11 Weaned 9
RW 210203	2BROERS RAM T180004
RUSWATER OOI RW 210203	RUSWATER OOI RW170030
AFL 13.1 ILP 286 EPI 103	AFL 21.9 ILP 294 EPI 99
Lambled 2 Lambs 2 Weaned 2	Lambled 7 Lambs 9 Weaned 8
EJ 190002	2BROERS RAM T 170051
HEUNINGKRAANS VLEIS	COCO OOI YF 150030
	AFL 17.9 ILP 315 EPI 144
	Lambled 9 Lambs 12 Weaned 12
GMO 180119	WELPIC RAM JP150006
AVOCA EWE GMO180119	AVOCA EWE GMO 150060
AFL 24 ILP 254 EPI 86	AFL 26.6 ILP 355 EPI 102
Lambled 3 Lambs 3 Weaned 3	Lambled 6 Lambs 8 Weaned 7



SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
102	99	98	97	98	109	108
59%	43%	31%	33%	47%	30%	24%

Birth Wt.	4kg
Wean Wt.	44.2kg (119)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 83 (F)



dormer



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GMO 240103

AVOCA EWE GMO 240103

Kuddeboek	SP	
Geb. dtm	2024-09-13	
Oud.	1.9 jaar	
Inteling	5.09%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

DZ 170149 (2)
DROERIVIER DIEZEL

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 230028 (2)
AVOCA EWE THER
OEL 17.2 | ILP 229 | OPI 121
Gelam 2 | Lammers 3 | Gespeen 3

DZ 140017
DROERIVIER RAM DZ 140017
DROERIVIER RAM DZ 110097
DROERIVIER OOI DZ 070257
OEL 23.7 | ILP 296 | OPI 128
Gelam 7 | Lammers 12 | Gespeen 12

DZ 130051
DROERIVIER OOI DZ 130051
OEL 17.6 | ILP 252 | OPI 157
Gelam 8 | Lammers 14 | Gespeen 14
MS 200080
MOUNTAIN SHADOWS MOUNTAIN
PHR RAM PHR 180319
MOUNTAIN SHADOWS OOI MS180001
OEL 13 | ILP 313 | OPI 132
Gelam 8 | Lammers 15 | Gespeen 14

GMO 190018
AVOCA EWE GMO190018
OEL 18.9 | ILP 297 | OPI 105
Gelam 7 | Lammers 9 | Gespeen 9
JOHANRI RAM JB170053
AVOCA EWE GMO 110036
OEL 24.1 | ILP 405 | OPI 108
Gelam 6 | Lammers 10 | Gespeen 9

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	96	94	102	96	105	108
61%	55%	34%	46%	55%	40%	34%

Logix Meriete Indeks 98

Groei Indeks 93

Reproduksie Indeks 103

Geb. Gew.	3kg
Speen Gew.	34.2kg (92)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOGIX
EBV Analise 2026-07-05

LOT 84 (F)



dormer



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GMO 250015

AVOCA EWE GMO 250015

Kuddeboek	SP	
Geb. dtm	2025-03-11	
Oud.	1.4 jaar	
Inteling	%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 220083 (3)
AVOCA EWE GMO220083
OEL 18.8 | ILP 367 | OPI 93
Gelam 2 | Lammers 2 | Gespeen 2

NB 190462
NOVA BARLETTA RAM NB190462
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

NB 200169
NOVA BARLETTA RAM NB200169
NOVA BARLETTA EWE NB180368
OEL 20.3 | ILP 361 | OPI 89
Gelam 3 | Lammers 3 | Gespeen 3

GMO 180004
AVOCA EWE GMO180004
OEL 14.9 | ILP 338 | OPI 126
Gelam 7 | Lammers 10 | Gespeen 9
WELPIC RAM JP150006
AVOCA EWE GMO120041
OEL 23.4 | ILP 417 | OPI 107
Gelam 7 | Lammers 9 | Gespeen 7

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	96	91	102	96	110	102
59%	42%	32%	32%	46%	28%	23%

Logix Meriete Indeks 99

Groei Indeks 93

Reproduksie Indeks 104

Geb. Gew.	4kg
Speen Gew.	28.1kg (77)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOGIX
EBV Analise 2026-07-05

LOT 85 (F)



dormer



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GMO 250018

AVOCA EWE GMO 250018

Kuddeboek	SP	
Geb. dtm	2025-03-13	
Oud.	1.4 jaar	
Inteling	4.58%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

RW 220161 (1)
RUSWATER RAM RW 220161

Ouerskap	Vaar	Moer
DNS		
Genomies		

GMO 190093 (2)
AVOCA EWE GMO190093
OEL 23.4 | ILP 327 | OPI 99
Gelam 5 | Lammers 7 | Gespeen 6

NB 190462
NOVA BARLETTA RAM NB190462
NOVA BARLETTA OOI NB160035
OEL 20.2 | ILP 307 | OPI 122
Gelam 5 | Lammers 11 | Gespeen 9

RW 210203
RUSWATER OOI RW 210203
OEL 13.1 | ILP 286 | OPI 103
Gelam 2 | Lammers 2 | Gespeen 2
2BROERS RAM T180004
RUSWATER OOI RW170030
OEL 21.9 | ILP 294 | OPI 99
Gelam 7 | Lammers 9 | Gespeen 8

DZ 170149
DROERIVIER DIEZEL
DROERIVIER RAM DZ 140017
DROERIVIER OOI DZ 130051
OEL 17.6 | ILP 252 | OPI 157
Gelam 8 | Lammers 14 | Gespeen 14

GMO 150075
AVOCA EWE GMO 150075
OEL 25.7 | ILP 302 | OPI 121
Gelam 7 | Lammers 10 | Gespeen 9
HELDERHOEK RAM VE 110015
AVOCA EWE GMO120042
OEL 24 | ILP 364 | OPI 100
Gelam 6 | Lammers 6 | Gespeen 6

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
98	85	96	105	97	112	107
61%	47%	34%	37%	50%	32%	26%

Logix Meriete Indeks 101

Groei Indeks 93

Reproduksie Indeks 102

Geb. Gew.	3kg
Speen Gew.	37.5kg (103)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOGIX
EBV Analise 2026-07-05

LOT 86 (F)



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GMO 250028

AVOCA EWE GMO 250028

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-03-19	
<i>Age</i>	1.3 years	
<i>Inbreeding</i>	4.62%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

RW 220161 (1)
RUSWATER RAM RW 220161

Parentage Sire Dam

DNA

Genomic

GMO 180042 (2)
AVOCA EWE GMO180042
AFL 26.3 | ILP 336 | EPI 107
Lambled 6 | Lambs 8 | Weaned 8

NB 190462
NOVA BARLETTA RAM NB190462
2BROERS RAM T 160050
NOVA BARLETTA OOI NB160035
AFL 20.2 | ILP 307 | EPI 122
Lambled 5 | Lambs 11 | Weaned 9

RW 210203
RUSWATER OOI RW 210203
AFL 13.1 | ILP 286 | EPI 103
Lambled 2 | Lambs 2 | Weaned 2
2BROERS RAM T180004
RUSWATER OOI RW170030
AFL 21.9 | ILP 294 | EPI 99
Lambled 7 | Lambs 9 | Weaned 8

JP 150006
WELPIC RAM JPI150006
JOHANRI RAM JB 120113
LEEUEWKOP OOI J 080020
AFL 36 | ILP 345 | EPI 159
Lambled 6 | Lambs 12 | Weaned 12

GMO 120008
AVOCA EWE GMO120008
AFL 36.2 | ILP 391 | EPI 95
Lambled 5 | Lambs 6 | Weaned 6
WESTLEY RAM W 090182
DORMEHL OOI AD 040010
AFL - | ILP 367 | EPI 112
Lambled 6 | Lambs 10 | Weaned 9

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
90	93	85	100	91	111	106
61%	48%	33%	37%	50%	32%	26%

Logix Merit Index **95**

Growth Index **88**

Reproduction Index **101**

Birth Wt.	3kg
Wean Wt.	37.6kg (103)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOGIX
GENOTYPE CHARTER
EBV Analysis 2026-07-05

LOT 87 (F)



dormer



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GMO 250035

AVOCA EWE GMO250035

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-05-14	
<i>Age</i>	1.2 years	
<i>Inbreeding</i>	4.21%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

JT 210426 (2)
REMKUIL RAM JT 210426

Parentage Sire Dam

DNA

Genomic

GMO 220072 (1)
AVOCA EWE GMO220072
AFL 25 | ILP 245 | EPI 97
Lambled 2 | Lambs 3 | Weaned 2

CPG 160485
DORWALD RAM CPG 160485
KINKO RAM JS 140113
DORWALD OOI CPG 150036
AFL 17.5 | ILP 365 | EPI 104
Lambled 4 | Lambs 8 | Weaned 6

JT 190668
REMKUIL OOI JT 190668
AFL 23.6 | ILP 361 | EPI 118
Lambled 4 | Lambs 8 | Weaned 8
RHENOSTERBOSRUG RAM AP 170392
REMKUIL OOI JT 170216
AFL 15.6 | ILP 332 | EPI 115
Lambled 5 | Lambs 8 | Weaned 7

VZ 190024
DANELLA RAM VZ190024
NOVA BARLETTA RAM NB150134
DANELLA OOI VZ 160062
AFL 22.7 | ILP 359 | EPI 106
Lambled 2 | Lambs 3 | Weaned 2

GMO 200011
AVOCA EWE GMO200011
AFL 26.7 | ILP 367 | EPI 102
Lambled 4 | Lambs 6 | Weaned 5
DROERIVIER DIEZEL
AVOCA EWE GMO140053
AFL 20.5 | ILP 352 | EPI 113
Lambled 7 | Lambs 10 | Weaned 9

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
97	108	100	103	103	98	95
51%	42%	34%	33%	43%	31%	26%

Logix Merit Index **104**

Growth Index **104**

Reproduction Index **108**

Birth Wt.	3kg
Wean Wt.	29.5kg (114)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOGIX
GENOTYPE CHARTER
EBV Analysis 2026-07-05

LOT 88 (F)



dormer



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GMO 250038

AVOCA EWE GMO 250038

Herd Book	SP	
Birth date	2025-05-16	
Age	1.2 years	
Inbreeding	4.85%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

JT 210426 (2)
REMKUIL RAM JT 210426

Parentage Sire Dam

DNA

Genomic

GMO 210044 (2)
AVOCA EWE GMO 210044
AFL 15.4 | ILP 328 | EPI 106
Lambled 4 | Lambs 5 | Weaned 4

CPG 160485
DORWALD RAM CPG 160485
KINKO RAM JS 140113
DORWALD OOI CPG 150036
AFL 17.5 | ILP 365 | EPI 104
Lambled 4 | Lambs 8 | Weaned 6

JT 190668
REMKUIL OOI JT 190668
AFL 23.6 | ILP 361 | EPI 118
Lambled 4 | Lambs 8 | Weaned 8
RHENOSTERBOSRUG RAM AP 170392
REMKUIL OOI JT 170216
AFL 15.6 | ILP 332 | EPI 115
Lambled 5 | Lambs 8 | Weaned 7

EJ 190002
HEUNINGKRANS VLEIS
2BROERS RAM T 170051
COCO OOI YF 150030
AFL 17.9 | ILP 315 | EPI 144
Lambled 9 | Lambs 12 | Weaned 12

GMO 160027
AVOCA EWE GMO160027
AFL 28.1 | ILP 334 | EPI 87
Lambled 6 | Lambs 7 | Weaned 6
EVERSAR RAM CN030061
AVOCA EWE GMO120008
AFL 36.2 | ILP 391 | EPI 95
Lambled 5 | Lambs 6 | Weaned 6

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	103	93	94	94	97	99
57%	46%	35%	36%	48%	32%	27%

Logix Merit Index **97**

Growth Index **100**

Reproduction Index **99**

Birth Wt.	3kg
Wean Wt.	25.9kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Vaccinations: Covexin 10, Rev 1, Blue Tongue, Anthrax, Multivax P Plus. Tests done: Pregnancy. Pregnant from DZ 23-04

LOGIX
GENOTYPE CHARTER
EBV Analysis 2026-07-05

LOT 89 (F)



dormer



G.M.C. ORPEN

Barkly East, Eastern Cape
0824909647
avoca@eci.co.za

GMO 240075

AVOCA EWE GMO 240075

Kuddeboek	SP	
Geb. dtm	2024-08-21	
Oud.	1.9 jaar	
Inteling	4.57%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

RW 220161 (1)
RUSWATER RAM RW 220161
Ouerskap Vaar Moer
DNS
Genomies

GMO 190058 (1)
AVOCA EWE GMO190058
OEL 21.1 ILP 399 OPI 82
Gelam 4 Lammers 4 Gespeen 3

NB 190462	2BROERS RAM T 160050
NOVA BARLETTA RAM NB190462	NOVA BARLETTA OOI NB160035
	OEL 20.2 ILP 307 OPI 122
	Gelam 5 Lammers 11 Gespeen 9
RW 210203	2BROERS RAM T180004
RUSWATER OOI RW 210203	RUSWATER OOI RW170030
OEL 13.1 ILP 286 OPI 103	OEL 21.9 ILP 294 OPI 99
Gelam 2 Lammers 2 Gespeen 2	Gelam 7 Lammers 9 Gespeen 8
DZ 170149	DROERIVIER RAM DZ 140017
DROERIVIER DIEZEL	DROERIVIER OOI DZ 130051
	OEL 17.6 ILP 252 OPI 157
	Gelam 8 Lammers 14 Gespeen 14
GMO 120042	WESTLEY RAM W 090182
AVOCA EWE GMO120042	AVOCA EWE GMO 100014
OEL 24 ILP 364 OPI 100	OEL 27.9 ILP 355 OPI 106
Gelam 6 Lammers 6 Gespeen 6	Gelam 3 Lammers 5 Gespeen 5

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
94	86	93	100	91	111	105
60%	45%	34%	36%	49%	32%	26%

Logix Meriete Indeks	95
Groeï Indeks	88
Reproduksie Indeks	98

Geb. Gew.	4kg
Speen Gew.	35.7kg (96)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
EBV Analise 2026-07-05

VERKOPER OPMERKINGS: Vaccina-
tions: Covexin 10, Rev 1, Blue Tongue,
Anthrax,Multivax P Plus. Open Ewe

EXPLANATION OF CATALOGUE ABBREVIATIONS

VERDUIDELIKING VAN KATALOGUS AFKORTINGS

Lot Number	LOT	LOT	Lot Nommer
Animal sex: M - Male, F - Female	M / F	M / V	Dier geslag: M - Manlik, V - Vroulik
Estimated breeding value	EBV	EBV	Beraamde teelwaarde
Animal identification number	ID	ID	Dier se identifikasie nommer
Herd Book Section (SEC)	Herd Book	Kuddeboek	Kuddeboek Afdeling (SEC)
SEC: Pending Registration	PEN	PEN	SEC: Wag vir Registrasie
SEC: Not for Registration	NFR	NFR	SEC: Nie vir Registrasie
SEC: Foundation Generation	FO	FO	SEC: Fondasie Generasie
SEC: Appendix A	A	A	SEC: Aanhangsel A
SEC: Appendix B	B	B	SEC: Aanhangsel B
SEC: Studbook Proper, a registered animal	SP	SP	SEC: Studbook Proper, 'n geregistreerde dier
Age in years	AGE	OUDE.	Ouderdom in jaar
Animal is a singleton, Twin, Triplet etc.	Birth Stat.	Geb. Status	Dier is n enkeling, tweeling, drieling esv.
Age at First Lambing	AFL	OEL	Ouderdom met Eerst Lamming
Inter-Lambing Period	ILP	ILP	Interlam Periode
Ewe Production Index	EPI	OPI	Ooi Produksie Indeks
Number of times lambed	Lambd	Gelam	Aantal keer gelam
Number of lambs born	Lambs	Lammers	Aantal lammers gebore
Number of lambs weaned	Weaned	Gespeen	Aantal lammers gespeen
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelliet ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelliet ouerskap verifikasie
Genomic Testing via SNPs	Genomic	Genomies	Genetiese toetsing dmv SNPs
Genomically Tested	GT	GT	Genomies Getoets
Logix Merit Index	LMI	LMI	Logix Meriete Indeks
Growth Index	GI	GI	Groei Indeks
Reproduction Index	RI	RI	Reproduksie Indeks
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Post-Wean breeding value	Post-Wn.	Na-pn.	Na-Speen teelwaarde
Number of Lambs Weaned breeding value	NLW	GLS	Getal Lammers Gespeen teelwaarde
Total Weight Weaned breeding value	TWW	TWW	Totale Gewig Gespeen teelwaarde
Average Daily Gain (g/day)	ADG	GDT	Gemiddelde Daaglikse Toename
Feed Conversion Ratio (kg:kg)	FCR	VOV	Voeromset Verhouding