

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

OUTENIQUA INTERRAS VEILING_DORMER

Outeniqua Veilingskrale, George

17 October 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 08 October 2025

dormer



SA STAMBOEK
STUD BOOK



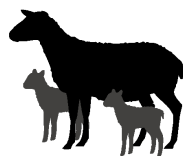
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- | | | |
|---|--|--|
| 1. Lot Number & sex (mixed lots) | 7. Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing | 11. Additional information (Rams) |
| 2. GT - animal is genomically tested | 8. Owner's logo | <ul style="list-style-type: none"> Number of progeny in the herd, total progeny and number of herds used |
| 3. Animal's identification number | 9. QR code that links to animal's information on SASmallStock.co.za | 12. Owner's most recent Elite Award |
| 4. Animal's photo (or owner's logo) | 10. Additional information (Ewes) | 13. Owner's information |
| 5. Breed's logo | <ul style="list-style-type: none"> Age at first lambing, Interlambing Period, and Ewe Production Index Number of times lambed, lambs born and lambs weaned | 14. Dam-line information |
| 6. Animal's information | | <ul style="list-style-type: none"> Age at First Lambing, Interlambing Period, and Ewe Production Index Number of times lambed, lambs born and lambs weaned |
| <ul style="list-style-type: none"> Herd book section Birth date Animal's age Animal's inbreeding percentage Birth status | | 15. Four (4) generation pedigree |

General Guidelines									
Traits		Description/Measurement	Goal	76	88	100	112	124	
Indices	1	Logix Merit Index	Total Merit Index	Balanced, profitable animals	Loss				Profit
	2	Growth Index	Direct and maternal growth potential	Adequate growth	Light			*	Heavy
	3	Reproduction Index	Overall ewe fertility	Fertile ewes	Poor				Good
Growth	6	Weaning Weight Direct	Wean weight (lamb's ability)	Heavy weaner lambs	Light				Heavy
	7	Weaning Weight Maternal	Wean weight (ewe's ability)	Good mothering ability	Poor			*	Good
	8	Post-Wean Direct	Post-wean weight (lamb's ability)	Adequate post-wean growth	Light			*	Heavy
Fertility	9	Number of Lambs Weaned	Multiples at birth and good survival	Large number of lambs weaned	Few				Many
	10	Total Weight Weaned	Good survival and heavy weights	Heavy lambs weaned	Light				Heavy
	11	Age at First Lambing	Early sexual maturity	Fertile young ewes	Late				Early
	12	Interlambing Period	Early pregnancy in season	Fertile ewes	Long				Short

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SELECTION INDICES FOR DORMER

**1 L[♀]GIX Merit Index**

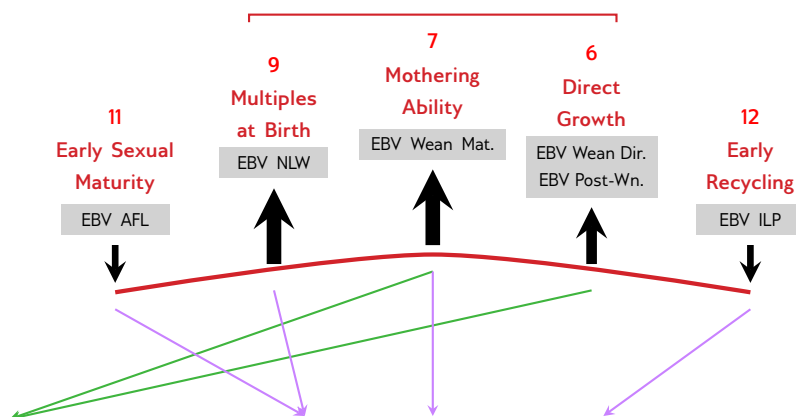
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

2 Growth Index

Selection for:

- Fast growth potential
- Good maternal ability
- Heavy lambs at weaning
- Early market-readiness

Total Weight Weaned (10)

**3 Reproduction Index**

Selection for:

- Early sexual maturity
- Regular pregnancies
- Multiples at birth
- Good mothering ability
- Heavy lambs at weaning

GENETIC VALUES - BUILDING BLOCKS

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	99	102	115	102	134	110
64%	45%	51%	52%	45%	36%	40%
6	7	8	9	10	11	12

The Logix Selection Indices are compiled of specific genetic building blocks, as indicated in the selection index descriptions above. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

PHENOTYPIC VALUES

Birth Weight	Wean Weight	Post-Wean Weight	Mature Weight
4kg	20.5kg (80)	55.4kg (100)	88.5kg

Weights and phenotypic index as obtained within the animal's contemporary group

GROWTH TEST RESULTS

ADG Index	FCR Index	Scrotal Circumference
113	101	37mm

ADG en FCR index, and scrotal circumference, in mm, as measured during and at the end of the growth test

LOT 1 (M)



J.J. NEL & SEUN

Lady Grey, Eastern Cape
vickienjj@posdit.co.za

JN 240070

SKAAPVLEI RAM JN 240070

dormer



Herd Book	SP
Birth date	2024-08-19
Age	1.2 years
Inbreeding	9.28%
Birth Stat.	2
Progeny	None

JP 220156 (2)
WELPIC RAM JP220156
Parentage Sire Dam
DNA
Genomic
JN 230020 (2)
SKAAPVLEI OOI JN 230020
AFL 12.4 ILP - EPI 106
Lambd 1 Lambs 2 Weaned 2

DZ 170116	DROERIVIER RAM DZ 170116	DROERIVIER RAM DZ 110115
JP 190119	WELPIC EWE JP190119	DROERIVIER OOI DZ 140210
SL 210003	ROOIEK RAM SL 210003	LEEUEWKOP RAM J 150254
JN 180025	SKAAPVLEI EWE JN180025	WELPIC EWE JP170064
		DROERIVIER RAM DZ 190266
		ROOIEK OOI SL 140035
		SKAAPVLEI RAM JN 160022
		SKAAPVLEI OOI JN 150013

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	92	99	97	99	110	116
56%	43%	26%	33%	46%	32%	24%

Logix Merit Index	108
Growth Index	107
Reproduction Index	102

Birth Wt.	4kg
Wean Wt.	44.8kg (107)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

 LOGIX
GENETICS
EBV Analysis 2025-10-07

SELLER REMARKS:

LOT 2 (M)



J.J. NEL & SEUN

Lady Grey, Eastern Cape
vickienjj@posdit.co.za

JN 240088

SKAAPVLEI RAM JN 240088

dormer



Herd Book	SP
Birth date	2024-08-27
Age	1.1 years
Inbreeding	9.2%
Birth Stat.	1
Progeny	None

JP 220156 (2)
WELPIC RAM JP220156
Parentage Sire Dam
DNA
Genomic
JN 230045 (2)
SKAAPVLEI OOI JN 230045
AFL 12.4 ILP - EPI 99
Lambd 1 Lambs 1 Weaned 1

DZ 170116	DROERIVIER RAM DZ 170116	DROERIVIER RAM DZ 110115
JP 190119	WELPIC EWE JP190119	DROERIVIER OOI DZ 140210
SL 210003	ROOIEK RAM SL 210003	LEEUEWKOP RAM J 150254
JN 200034	SKAAPVLEI OOI JN 200034	WELPIC EWE JP170064
		DROERIVIER RAM DZ 190266
		ROOIEK OOI SL 140035
		AAN-DE-VALLEI RAM DE 190043
		SKAAPVLEI EWE JN180041

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
112	92	103	92	98	116	111
56%	42%	27%	33%	45%	32%	24%

Logix Merit Index	110
Growth Index	111
Reproduction Index	100

Birth Wt.	5kg
Wean Wt.	49.5kg (119)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

 LOGIX
GENETICS
EBV Analysis 2025-10-07

SELLER REMARKS:

LOT 3 (F)



J.J. NEL & SEUN

Lady Grey, Eastern Cape
vickienjj@posdit.co.za

JN 230054

SKAAPVLEI OOI JN 230054

dormer



<i>. Herd Book</i>	SP
<i>Birth date</i>	2023-08-20
<i>Age</i>	2.2 years
<i>Inbreeding</i>	%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
12.3m	-	98

<i>Lambd</i>	1
<i>Lambs (Sucking)</i>	1 (0)
<i>Weaned</i>	1

SL 210003 (2)
ROOIEK RAM SL 210003
Parentage Sire Dam
DNA
Genomic
JN 210064 (2)
SKAAPVLEI OOI JN 210064
AFL 24 ILP - EPI 95
Lambd 1 Lambs 1 Weaned 1

DZ 190266	DROERIVIER RAM DZ 190266	DROERIVIER RAM DZ 170116
SL 140035	ROOIEK OOI SL 140035	DROERIVIER OOI DZ 160245
JN 190009	SKAAPVLEI RAM JN190009	ROOIEK RAM SL 120214
JN 180020	SKAAPVLEI EWE JN180020	ROOIEK OOI SL 110116
		2BROERS RAM T180036
		SKAAPVLEI OOI JN 170002
		SKAAPVLEI RAM JN 160022
		SKAAPVLEI EWE JN120005

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
98	117	93	95	101	110	114
59%	53%	20%	39%	52%	41%	21%

Logix Merit Index	109
Growth Index	110
Reproduction Index	113

Birth Wt.	4kg
Wean Wt.	41.8kg (104)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

 LOGIX
GENETICS
EBV Analysis 2025-10-07

SELLER REMARKS: Met ramlam JN25-03

LOT 4 (F)



dormer



J.J. NEL & SEUN

Lady Grey, Eastern Cape
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JN 230045

SKAAPVLEI OOI JN 230045

. Kuddeboek	SP
Geb. dtm	2023-08-17
Oud.	2.2 jaar
Inteling	5.41%
Geb. Status	2

OEL	ILP	OPI
12.4m	-	99

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	1

SL 210003 (2)

ROOIHEK RAM SL 210003

Ouerskap Vaar Moer

DNS

Genomies

JN 200034 (2)

SKAAPVLEI OOI JN 200034

OEL 24.2 | ILP 361 | OPI 107
Gelam 2 | Lammers 4 | Gespeen 4

DZ 190266

DROERIVIER RAM DZ 190266

SL 140035

ROOIHEK OOI SL 140035

OEL 17.7 | ILP 363 | OPI 127
Gelam 7 | Lammers 12 | Gespeen 12

DE 190043

AAN-DE-VALLEI RAM DE 190043

JN 180041

SKAAPVLEI EWE JN180041

OEL 23.9 | ILP 361 | OPI 98
Gelam 4 | Lammers 6 | Gespeen 6

DROERIVIER RAM DZ 170116

DROERIVIER OOI DZ 160245

OEL - | ILP - | OPI 107
Gelam 12 | Lammers 8 | Gespeen 8

ROOIHEK RAM SL 120214

ROOIHEK OOI SL 110116

OEL 14.7 | ILP 297 | OPI 90
Gelam 3 | Lammers 5 | Gespeen 5

AAN-DE-VALLEI RAM DE 170332

AAN-DE-VALLEI OOI DE 150012

OEL 22.9 | ILP 370 | OPI 103
Gelam 3 | Lammers 4 | Gespeen 4

SKAAPVLEI RAM JN 160022

SKAAPVLEI OOI JN 150010

OEL 25.2 | ILP 360 | OPI 106
Gelam 4 | Lammers 6 | Gespeen 6

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
100	113	97	87	95	119	112
61%	56%	24%	41%	54%	43%	24%

Logix Meriete Indeks 107

Groei Indeks 110

Reproduksie Indeks 108

LOGIX
GENETICS CENTRE
EBV Analise 2025-10-07

VERKOPER OPMERKINGS: Dragtig met
2-ling van JP22-156.sLam November 2025

Geb. Gew.	3kg
Speen Gew.	38kg (95)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 6 (F)



dormer



J.J. NEL & SEUN

Lady Grey, Eastern Cape
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JN 230020

SKAAPVLEI OOI JN 230020

. Kuddeboek	SP
Geb. dtm	2023-08-07
Oud.	2.2 jaar
Inteling	5.42%
Geb. Status	2

OEL	ILP	OPI
12.4m	-	106

Gelam	1
Lammers (Soog)	2 (0)
Gespeen	2

SL 210003 (2)

ROOIHEK RAM SL 210003

Ouerskap Vaar Moer

DNS

Genomies

JN 180025 (2)

SKAAPVLEI EWE JN180025

OEL 24.3 | ILP 361 | OPI 103
Gelam 4 | Lammers 7 | Gespeen 7

DZ 190266

DROERIVIER RAM DZ 190266

SL 140035

ROOIHEK OOI SL 140035

OEL 17.7 | ILP 363 | OPI 127
Gelam 7 | Lammers 12 | Gespeen 12

JN 160022

SKAAPVLEI RAM JN 160022

JN 150013

SKAAPVLEI OOI JN 150013

OEL 24.5 | ILP 364 | OPI 103
Gelam 4 | Lammers 6 | Gespeen 6

DROERIVIER RAM DZ 170116

DROERIVIER OOI DZ 160245

OEL - | ILP - | OPI 107
Gelam 12 | Lammers 8 | Gespeen 8

ROOIHEK RAM SL 120214

ROOIHEK OOI SL 110116

OEL 14.7 | ILP 297 | OPI 90
Gelam 3 | Lammers 5 | Gespeen 5

WELPIC RAM JP140023

SKAAPVLEI EWE JN120011

OEL 23.8 | ILP 366 | OPI 114
Gelam 5 | Lammers 10 | Gespeen 10

SKAAPVLEI RAM JN120021

SKAAPVLEI EWE JN120018

OEL 23.7 | ILP 367 | OPI 107
Gelam 5 | Lammers 8 | Gespeen 8

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
99	112	94	98	102	106	122
62%	61%	21%	43%	57%	42%	25%

Logix Meriete Indeks 110

Groei Indeks 108

Reproduksie Indeks 112

LOGIX
GENETICS CENTRE
EBV Analise 2025-10-07

VERKOPER OPMERKINGS: Dragtig met
1-ling van JP22-156.sLam November 2025

Geb. Gew.	3kg
Speen Gew.	41.2kg (103)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 7 (F)



J.J. NEL & SEUN
Lady Grey, Eastern Cape
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JN 230064
SKAAPVLEI OOI JN 230064

. Kuddeboek	SP
Geb. dtm	2023-08-22
Oud.	2.1 jaar
Inteling	5.26%
Geb. Status	2

OEL	ILP	OPI
12m	-	98

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	1

SL 210003 (2) ROOIHEK RAM SL 210003
Ouerskap Vaar Moer
DNS
Genomies
JN 210072 (2) SKAAPVLEI OOI JN 210072
OEL 24 ILP - OPI 101 Gelam 1 Lammers 2 Gespeen 2

DZ 190266 DROERIVIER RAM DZ 190266	DROERIVIER RAM DZ 170116 DROERIVIER OOI DZ 160245 OEL - ILP - OPI 107 Gelam 12 Lammers 8 Gespeen 8
SL 140035 ROOIHEK OOI SL 140035 OEL 17.7 ILP 363 OPI 127 Gelam 7 Lammers 12 Gespeen 12	ROOIHEK RAM SL 120214 ROOIHEK OOI SL 110116 OEL 14.7 ILP 297 OPI 90 Gelam 3 Lammers 5 Gespeen 5
JN 190009 SKAAPVLEI RAM JN190009	2BROERS RAM T180036 SKAAPVLEI OOI JN 170002 OEL 24 ILP - OPI 93 Gelam 1 Lammers 2 Gespeen 2
JN 180028 SKAAPVLEI EWE JN180028 OEL 24 ILP 365 OPI 103 Gelam 4 Lammers 7 Gespeen 7	SKAAPVLEI RAM JN 160022 SKAAPVLEI OOI JN 160002 OEL 24.2 ILP 369 OPI 101 Gelam 3 Lammers 5 Gespeen 5



Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
106	126	99	94	109	109	113
59%	54%	20%	39%	52%	41%	21%

Logix Meriete Indeks	119
Groeï Indeks	121
Reproduksie Indeks	120

Geb. Gew.	3kg
Speen Gew.	44.5kg (111)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

VERKOPER OPMERKINGS: Met ooilam
JN25-01 en ooilam JN25-02

LOT 8 (F)

JN 230061

SKAAPVLEI OOI JN 230061



dormer



J.J. NEL & SEUN

Lady Grey, Eastern Cape
vickienjj@posdit.co.za

<i>Herd Book</i>	SP
<i>Birth date</i>	2023-08-21
<i>Age</i>	2.2 years
<i>Inbreeding</i>	5.41%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
12.2m	-	106

<i>Lambd</i>	1
<i>Lambs (Sucking)</i>	2 (0)
<i>Weaned</i>	2

SL 210003 (2)
ROOIHEK RAM SL 210003
Parentage Sire Dam
DNA
Genomic
JN 200057 (2)
SKAAPVLEI OOI JN 200057
AFL 24.1 ILP 364 EPI 100
Lambd 2 Lambs 3 Weaned 3

DZ 190266	DROERIVIER RAM DZ 170116
DROERIVIER RAM DZ 190266	DROERIVIER OOI DZ 160245
	AFL - ILP - EPI 107
	Lambd 12 Lambs 8 Weaned 8
SL 140035	ROOIHEK RAM SL 120214
ROOIHEK OOI SL 140035	ROOIHEK OOI SL 110116
AFL 17.7 ILP 363 EPI 127	AFL 14.7 ILP 297 EPI 90
Lambd 7 Lambs 12 Weaned 12	Lambd 3 Lambs 5 Weaned 5
DE 190043	AAN-DE-VALLEI RAM DE 170332
AAN-DE-VALLEI RAM DE 190043	AAN-DE-VALLEI OOI DE 150012
	AFL 22.9 ILP 370 EPI 103
	Lambd 3 Lambs 4 Weaned 4
JN 180025	SKAAPVLEI RAM JN 160022
SKAAPVLEI EWE JN180025	SKAAPVLEI OOI JN 150013
AFL 24.3 ILP 361 EPI 103	AFL 24.5 ILP 364 EPI 103
Lambd 4 Lambs 7 Weaned 7	Lambd 4 Lambs 6 Weaned 6


 LOGIX
GENETIC ANALYSIS
EBV Analysis 2025-10-07

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	105	100	90	97	117	112
62%	59%	24%	41%	56%	43%	24%

Logix Merit Index	109
Growth Index	111
Reproduction Index	105

Birth Wt.	3kg
Wean Wt.	40.5kg (101)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: Dragtig met 2-ling van JP22-156.sLam November 2025

LOT 9 (M)

TVK 240018

VANKERKEN RAM TVK 240018

dormer



VAN KERKEN DORMERS

Grahamstown, Eastern Cape
0832322741
thomas@vankerken.co.za

Herd Book	SP
Birth date	2024-03-09
Age	1.6 years
Inbreeding	7.86%
Birth Stat.	1
Progeny	None

DZ 210355 (1)
DROERIVIER MORENAA
Parentage Sire Dam
DNA
Genomic
NB 200586 (2)
NOVA BARLETTA EWE NB200586
AFL 24.6 ILP 321 EPI 100
Lambd 4 Lambs 6 Weaned 5

DZ 190389	JOHANRI APOLLO
DROERIVIER PAYBACK	DROERIVIER OOI DZ 150162
	AFL 19.9 ILP 402 EPI 124
	Lambd 6 Lambs 11 Weaned 11
DZ 190168	DROERIVIER RAM DZ 180078
DROERIVIER OOI DZ 190168	DROERIVIER OOI DZ 170291
AFL - ILP - EPI 104	AFL 19.8 ILP - EPI 94
Lambd 9 Lambs 6 Weaned 6	Lambd 3 Lambs 5 Weaned 5
NL 180031	TOP 3 RAM ASJ 120435
NUWELAND RAM NL 180031	NUWELAND OOI NL 150401
	AFL 23.4 ILP 352 EPI 86
	Lambd 2 Lambs 3 Weaned 3
NB 180365	JOHANRI APOLLO
NOVA BARLETTA EWE NB180365	NOVA BARLETTA EWE NB150244
AFL 14.4 ILP 313 EPI 101	AFL 17.5 ILP 338 EPI 114
Lambd 4 Lambs 5 Weaned 5	Lambd 6 Lambs 10 Weaned 8


 LOGIX
GENETIC ANALYSIS
EBV Analysis 2025-10-07

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
107	107	105	91	99	85	105
60%	50%	50%	36%	51%	35%	28%

Logix Merit Index	104
Growth Index	113
Reproduction Index	97

Birth Wt.	5kg
Wean Wt.	48.9kg (106)
Post-Wean	-
Mature Wt.	94kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS:

LOT 10 (M)

TVK 240014

VANKERKEN RAM TVK 240014



VAN KERKEN DORMERS

Grahamstown, Eastern Cape
0832322741
thomas@vankerken.co.za

Herd Book	SP
Birth date	2024-03-09
Age	1.6 years
Inbreeding	6.27%
Birth Stat.	2
Progeny	None

DZ 210355 (1)
DROERIVIER MORENAA
Parentage Sire Dam
DNA
Genomic
PHR 200378 (2)
PHR OOI PHR 200378
AFL 18.8 ILP 353 EPI 113
Lambd 4 Lambs 8 Weaned 6

DZ 190389	JOHANRI APOLLO
DROERIVIER PAYBACK	DROERIVIER OOI DZ 150162
	AFL 19.9 ILP 402 EPI 124
	Lambd 6 Lambs 11 Weaned 11
DZ 190168	DROERIVIER RAM DZ 180078
DROERIVIER OOI DZ 190168	DROERIVIER OOI DZ 170291
AFL - ILP - EPI 104	AFL 19.8 ILP - EPI 94
Lambd 9 Lambs 6 Weaned 6	Lambd 3 Lambs 5 Weaned 5
SWH 180188	JOHANRI BARNARD
SWH RAM SWH180188	JOHANRI OOI JB170008
	AFL 16.3 ILP 576 EPI 96
	Lambd 2 Lambs 2 Weaned 2
PHR 190023	VANOVIS RAM VR 170184
PHR OOI PHR 190023	PHR OOI PHR 150460
AFL 17.4 ILP - EPI 89	AFL 19.7 ILP 320 EPI 89
Lambd 1 Lambs 2 Weaned 2	Lambd 3 Lambs 5 Weaned 5


 LOGIX
GENETIC ANALYSIS
EBV Analysis 2025-10-07

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	115	102	100	106	100	91
62%	50%	49%	35%	51%	33%	25%

Logix Merit Index	109
Growth Index	111
Reproduction Index	111

Birth Wt.	4kg
Wean Wt.	35.6kg (98)
Post-Wean	-
Mature Wt.	85kg
ADG Ind.	-
FCR Ind.	-
Scrotum	-

SELLER REMARKS: 2-Ling, DZ pa.s8
Punt ma, baie vrugbare moeder-
lyn.slntening:sBloednier, Clostridium, Dec-
tomax

LOT 11 (M)



OVER GENES DORMERS

Caledon, Western Cape
0663979412
akkerdal.accounts@bondvanwyk.co.za

dormer

AKD 240019
OVER GENES RAM AKD240019

Kuddeboek	SP
Geb. dtm	2024-07-12
Oud.	1.3 jaar
Inteling	8.77%
Geb. Status	2
Nageslag	
Geen	

JB 210166 (2)
JOHANRI RAM JB210166

Ouerskap Vaar Moer
DNS
Genomies

JB 180117 (2)
JOHANRI EWE JB180117
OEL 21.9 | ILP 376 | OPI 106
Gelam 6 | Lammers 12 | Gespeen 9

JH 180144
KAIROS RAM JH180144

JB 160103
JOHANRI EWE JB160103
OEL 18.1 | ILP 348 | OPI 135
Gelam 7 | Lammers 15 | Gespeen 15

JB 160062
JOHANRI RAM JB160062

JB 130067
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

JOHANRI RAM JB150119
KAIROS OOI JH 140098
OEL - | ILP - | OPI 108
Gelam 10 | Lammers 7 | Gespeen 7

JOHANRI RAM JB 140174
JOHANRI OOI JB 100057
OEL 36.4 | ILP 276 | OPI 100
Gelam 5 | Lammers 11 | Gespeen 10

JOHANRI BARNARD
JOHANRI OOI JB 120045
OEL 24.6 | ILP 359 | OPI 119
Gelam 6 | Lammers 13 | Gespeen 12

JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

LOGIX
GENETICS OUTENIQUA
EBV Analyse 2025-10-07

VERKOPER OPMERKINGS:

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
85	100	89	104	94	110	92
58%	47%	31%	36%	49%	34%	26%

Logix Meriete Indeks 94

Groeï Indeks 88

Reproduksie Indeks 105

Geb. Gew.	4kg
Speen Gew.	66.9kg (103)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 12 (M)



OVER GENES DORMERS

Caledon, Western Cape
0663979412
akkerdal.accounts@bondvanwyk.co.za

dormer

AKD 240016
OVER GENES RAM AKD240016

Kuddeboek	SP
Geb. dtm	2024-07-11
Oud.	1.3 jaar
Inteling	6.25%
Geb. Status	2
Nageslag	
Geen	

JB 210166 (2)
JOHANRI RAM JB210166

Ouerskap Vaar Moer
DNS
Genomies

JB 180087 (1)
JOHANRI EWE JB180087
OEL 21.9 | ILP 376 | OPI 113
Gelam 6 | Lammers 12 | Gespeen 10

JH 180144
KAIROS RAM JH180144

JB 160103
JOHANRI EWE JB160103
OEL 18.1 | ILP 348 | OPI 135
Gelam 7 | Lammers 15 | Gespeen 15

JT 160062
REMKUIL RAM JT 160062

JB 130067
JOHANRI OOI JB 130067
OEL - | ILP - | OPI 132
Gelam 16 | Lammers 11 | Gespeen 11

JOHANRI RAM JB150119
KAIROS OOI JH 140098
OEL - | ILP - | OPI 108
Gelam 10 | Lammers 7 | Gespeen 7

JOHANRI RAM JB 140174
JOHANRI OOI JB 100057
OEL 36.4 | ILP 276 | OPI 100
Gelam 5 | Lammers 11 | Gespeen 10

JABUWY RAM K 130137
REMKUIL OOI JT 140888
OEL 19.7 | ILP 364 | OPI 97
Gelam 3 | Lammers 4 | Gespeen 4

JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
OEL 20 | ILP 309 | OPI 135
Gelam 7 | Lammers 12 | Gespeen 10

LOGIX
GENETICS OUTENIQUA
EBV Analyse 2025-10-07

VERKOPER OPMERKINGS:

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
104	95	109	102	102	97	85
59%	49%	35%	39%	51%	38%	30%

Logix Meriete Indeks 103

Groeï Indeks 105

Reproduksie Indeks 100

Geb. Gew.	4kg
Speen Gew.	73.5kg (113)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 13 (M)



OVER GENES DORMERS

Caledon, Western Cape
0663979412
akkerdal.accounts@bondvanwyk.co.za

dormer

AKD 240021
OVER GENES RAM AKD240021

Kuddeboek	SP
Geb. dtm	2024-07-30
Oud.	1.2 jaar
Inteling	10.53%
Geb. Status	3
Nageslag	
Geen	

JB 210166 (2)
JOHANRI RAM JB210166

Ouerskap Vaar Moer
DNS
Genomies

JB 180099 (1)
JOHANRI EWE JB180099
OEL 22.4 | ILP 373 | OPI 126
Gelam 7 | Lammers 15 | Gespeen 12

JH 180144
KAIROS RAM JH180144

JB 160103
JOHANRI EWE JB160103
OEL 18.1 | ILP 348 | OPI 135
Gelam 7 | Lammers 15 | Gespeen 15

JB 130074
JOHANRI BARNARD

JB 100034
JOHANRI OOI JB 100034
OEL - | ILP - | OPI 227
Gelam 19 | Lammers 20 | Gespeen 18

JOHANRI RAM JB150119
KAIROS OOI JH 140098
OEL - | ILP - | OPI 108
Gelam 10 | Lammers 7 | Gespeen 7

JOHANRI RAM JB 140174
JOHANRI OOI JB 100057
OEL 36.4 | ILP 276 | OPI 100
Gelam 5 | Lammers 11 | Gespeen 10

JOHANRI RAM JB 110054
JOHANRI EWE JB 100025
OEL - | ILP - | OPI 140
Gelam 12 | Lammers 13 | Gespeen 9

DANELLA RAM VZ 070053
JOHANRI OOI JB 050110
OEL 22.7 | ILP 345 | OPI 140
Gelam 6 | Lammers 9 | Gespeen 9

LOGIX
GENETICS OUTENIQUA
EBV Analyse 2025-10-07

VERKOPER OPMERKINGS:

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
85	103	87	109	99	104	100
60%	49%	36%	40%	51%	38%	31%

Logix Meriete Indeks 97

Groeï Indeks 89

Reproduksie Indeks 110

Geb. Gew.	3kg
Speen Gew.	74.9kg (115)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 14 (M)



OVER GENES DORMERS
Caledon, Western Cape
0663979412
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AKD 240011

OVER GENES RAM AKD240011

Herd Book	SP
Birth date	2024-07-11
Age	1.3 years
Inbreeding	11.96%
Birth Stat.	3
Progeny	None

JB 210166 (2)
JOHANRI RAM JB210166

Parentage Sire Dam
DNA
Genomic

JB 180111 (1)
JOHANRI EWE JB180111
AFL 22.3 | ILP 367 | EPI 110
Lambd 6 | Lams 14 | Weaned 9

JH 180144
KAIVOS RAM JH180144

JB 160103
JOHANRI EWE JB160103
AFL 18.1 | ILP 348 | EPI 135
Lambd 7 | Lams 15 | Weaned 15

JB 160084
JOHANRI APOLLO

JB 130071
JOHANRI OOI JB 130071
AFL - | ILP - | EPI 135
Lambd 16 | Lams 13 | Weaned 12

JOHANRI RAM JB150119
KAIVOS OOI JH 140098
AFL - | ILP - | EPI 108
Lambd 10 | Lams 7 | Weaned 7

JOHANRI RAM JB 140174
JOHANRI OOI JB 100057
AFL 36.4 | ILP 276 | EPI 100
Lambd 5 | Lams 11 | Weaned 10

JOHANRI RAM JB 140174
JOHANRI OOI JB 120196
AFL - | ILP - | EPI 127
Lambd 11 | Lams 11 | Weaned 8

JOHANRI RAM JB 110054
JOHANRI OOI JB 100033
AFL 18.4 | ILP 318 | EPI 107
Lambd 5 | Lams 8 | Weaned 8

LOGIX
GENETICS ANALYTICS
EBV Analysis 2025-10-07

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	97	95	107	102	98	101
59%	48%	36%	40%	50%	38%	32%

Logix Merit Index	102
Growth Index	97
Reproduction Index	106

SELLER REMARKS:

Birth Wt.	3kg
Wean Wt.	62kg (96)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 15 (M)



OVER GENES DORMERS
Caledon, Western Cape
0663979412
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AKD 240001

OVER GENES RAM AKD240001

Herd Book	SP
Birth date	2024-07-09
Age	1.3 years
Inbreeding	6.25%
Birth Stat.	3
Progeny	None

JB 210166 (2)
JOHANRI RAM JB210166

Parentage Sire Dam
DNA
Genomic

JB 180029 (3)
JOHANRI EWE JB180029
AFL 22.8 | ILP 375 | EPI 106
Lambd 6 | Lams 15 | Weaned 11

JH 180144
KAIVOS RAM JH180144

JB 160103
JOHANRI EWE JB160103
AFL 18.1 | ILP 348 | EPI 135
Lambd 7 | Lams 15 | Weaned 15

JT 160062
REMKUIL RAM JT 160062

JB 130066
JOHANRI OOI JB 130066
AFL - | ILP - | EPI 100
Lambd 11 | Lams 10 | Weaned 8

JOHANRI RAM JB150119
KAIVOS OOI JH 140098
AFL - | ILP - | EPI 108
Lambd 10 | Lams 7 | Weaned 7

JOHANRI RAM JB 140174
JOHANRI OOI JB 100057
AFL 36.4 | ILP 276 | EPI 100
Lambd 5 | Lams 11 | Weaned 10

JABUWY RAM K 130137
REMKUIL OOI JT 140888
AFL 19.7 | ILP 364 | EPI 97
Lambd 3 | Lams 4 | Weaned 4

JOHANRI RAM JB 090007
JOHANRI OOI JB 080115
AFL 20 | ILP 309 | EPI 135
Lambd 7 | Lams 12 | Weaned 10

LOGIX
GENETICS ANALYTICS
EBV Analysis 2025-10-07

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	86	100	106	97	85	92
59%	49%	34%	39%	51%	37%	29%

Logix Merit Index	93
Growth Index	91
Reproduction Index	94

SELLER REMARKS:

Birth Wt.	3kg
Wean Wt.	60.6kg (93)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 16 (F)



DUCRON FARMS
George, Eastern Cape
jacques@gfaholdings.co.za



NB 210484

NOVA BARLETTA EWE NB210484

. Herd Book		SP
Birth date		2021-05-
Age		4.4 years
Inbreeding		10.79%
Birth Stat.		2
AFL	ILP	EPI
21.5m	286d	102

NB 190715 (2)
NOVA BARLETTA BUZZ

Parentage Sire Dam
DNA
Genomic

NB 180382 (2)
NOVA BARLETTA EWE NB180382
AFL 20.2 | ILP 360 | EPI 96
Lambd 3 | Lams 6 | Weaned 5

NB 180009
NOVA BARLETTA SPUTNIK

NB 180185
NOVA BARLETTA EWE NB180185
AFL 17.4 | ILP 335 | EPI 116
Lambd 7 | Lams 10 | Weaned 7

JB 160084
JOHANRI APOLLO

NB 170143
NOVA BARLETTA EWE NB170143
AFL 15.6 | ILP 325 | EPI 84
Lambd 3 | Lams 4 | Weaned 3

JOHANRI APOLLO
NOVA BARLETTA EWE NB140096
AFL 25.1 | ILP 330 | EPI 96
Lambd 3 | Lams 5 | Weaned 4

NOVA BARLETTA RAM NB160153
NOVA BARLETTA EWE NB150645
AFL 19.6 | ILP 289 | EPI 124
Lambd 6 | Lams 12 | Weaned 12

JOHANRI RAM JB 140174
JOHANRI OOI JB 120196
AFL - | ILP - | EPI 127
Lambd 11 | Lams 11 | Weaned 8

NOVA BARLETTA RAM NB150134
NOVA BARLETTA OOI NB 120308
AFL - | ILP 547 | EPI 98
Lambd 3 | Lams 4 | Weaned 4

LOGIX
GENETICS ANALYTICS
EBV Analysis 2025-10-07

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	98	105	115	116	109	123
66%	67%	56%	54%	64%	51%	41%

Logix Merit Index	122
Growth Index	111
Reproduction Index	121

SELLER REMARKS:

Birth Wt.	3kg
Wean Wt.	33.3kg (101)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 17 (F)



DUCRON FARMS
George, Eastern Cape
jacques@gfaholdings.co.za

AJC 220027

DUCRON OOI AJC 220027

. Kuddeboek	SP
Geb. dtm	2022-06-23
Oud.	3.3 jaar
Inteling	10.21%
Geb. Status	2

OEL	ILP	OPI
24.1m	255d	93

Gelam	2
Lammers (Soog)	2 (0)
Gespeen	2

dormer



JT 190290 (1)
REMKUIL RAM JT 190290

Ouerskap	Vaar	Moer
DNS		
Genomies		✓

AJC 200038 (2)
DUCRON OOI AJC 200038
OEL 18.8 | ILP 329 | OPI 114
Gelam 4 | Lammers 9 | Gespeen 9

JT 170622
REMKUIL RAM JT 170622
KINKO RAM JS 140932
REMKUIL OOI JT 150464
OEL 23.5 | ILP 350 | OPI 109
Gelam 4 | Lammers 8 | Gespeen 6

JT 160007
REMKUIL OOI JT 160007
REMKUIL RAM JT 110084
REMKUIL EWE JT120158
OEL 23.6 | ILP 370 | OPI 92
Gelam 5 | Lammers 6 | Gespeen 4
OEL 19.9 | ILP 386 | OPI 126
Gelam 5 | Lammers 10 | Gespeen 8

NB 170006
NOVA BARLETTA RAM NB170006
EVERSAR RAM CN140127
NOVA BARLETTA EWE NB140096
OEL 25.1 | ILP 330 | OPI 96
Gelam 3 | Lammers 5 | Gespeen 4

JT 170146
REMKUIL OOI JT 170146
KINKO RAM JS 140932
REMKUIL OOI JT 150251
OEL 23.5 | ILP 259 | OPI 116
Gelam 4 | Lammers 8 | Gespeen 8
OEL 15.6 | ILP 347 | OPI 111
Gelam 5 | Lammers 8 | Gespeen 7

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
92	105	92	93	92	105	115
59%	58%	46%	45%	55%	35%	33%

Logix Meriete Indeks	97
Groeï Indeks	97
Reproduksie Indeks	101

Geb. Gew.	5.4kg
Speen Gew.	31.3kg (98)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
SOURCE GENETICS
EBV Analyse 2025-10-07

VERKOPER OPMERKINGS:

LOT 18 (F)



DUCRON FARMS
George, Eastern Cape
jacques@gfaholdings.co.za

AJC 230030

DUCRON OOI AJC 230030

. Kuddeboek	SP
Geb. dtm	2023-03-08
Oud.	2.6 jaar
Inteling	8.77%
Geb. Status	3

OEL	ILP	OPI
16.3m	368d	95

Gelam	2
Lammers (Soog)	4 (2)
Gespeen	1

dormer



NB 180463 (3)
NOVA BARLETTA RECYCLE

Ouerskap	Vaar	Moer
DNS		
Genomies		

NB 210520 (2)
NOVA BARLETTA EWE NB210520
OEL 21.6 | ILP - | OPI 90
Gelam 1 | Lammers 3 | Gespeen 1

NB 130090
NOVA BARLETTA RAM NB130090
KINKO RAM JS 080266
NOVA BARLETTA OOI NB 090022
OEL 21.8 | ILP 348 | OPI 123
Gelam 6 | Lammers 11 | Gespeen 9

NB 130243
NOVA BARLETTA EWE NB130243
JABUWY RAM K 100045
NOVA BARLETTA OOI NB 100020
OEL 19.3 | ILP 396 | OPI 107
Gelam 5 | Lammers 8 | Gespeen 6
OEL 18.3 | ILP 340 | OPI 92
Gelam 6 | Lammers 8 | Gespeen 5

JS 180231
KINKO RAM JS 180231
RHENOSTERBOSRUG RAM AP 160309
KINKO OOI JS 160411
OEL 23.5 | ILP 232 | OPI 112
Gelam 3 | Lammers 4 | Gespeen 4

NB 190557
NOVA BARLETTA EWE NB190557
NOVA BARLETTA RAM NB160129
NOVA BARLETTA EWE NB180026
OEL 21.6 | ILP 298 | OPI 87
Gelam 2 | Lammers 3 | Gespeen 3
OEL 16.7 | ILP 343 | OPI 138
Gelam 7 | Lammers 13 | Gespeen 11

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
96	93	90	109	102	99	100
63%	58%	49%	47%	57%	48%	37%

Logix Meriete Indeks	102
Groeï Indeks	96
Reproduksie Indeks	105

Geb. Gew.	4kg
Speen Gew.	22kg (91)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
SOURCE GENETICS
EBV Analyse 2025-10-07

VERKOPER OPMERKINGS:

LOT 19 (F)



DUCRON FARMS
George, Eastern Cape
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AJC 220032

DUCRON OOI AJC 220032

. Kuddeboek	SP
Geb. dtm	2022-06-24
Oud.	3.3 jaar
Inteling	10.21%
Geb. Status	1

OEL	ILP	OPI
15.7m	324d	97

Gelam	3
Lammers (Soog)	4 (1)
Gespeen	3

JT 190290 (1)
REMKUIL RAM JT 190290

Ouerskap	Vaar	Moer
DNS		
Genomies		

AJC 200037 (2)
DUCRON OOI AJC 200037
OEL 18.8 | ILP - | OPI 86
Gelam 1 | Lammers 1 | Gespeen 1

JT 170622
REMKUIL RAM JT 170622

JT 160007
REMKUIL OOI JT 160007
OEL 23.6 | ILP 370 | OPI 92
Gelam 5 | Lammers 6 | Gespeen 4

NB 170006
NOVA BARLETTA RAM NB170006

JT 170146
REMKUIL OOI JT 170146
OEL 23.5 | ILP 259 | OPI 116
Gelam 4 | Lammers 8 | Gespeen 8

KINKO RAM JS 140932
REMKUIL OOI JT 150464
OEL 23.5 | ILP 350 | OPI 109
Gelam 4 | Lammers 8 | Gespeen 6

REMKUIL RAM JT 110084
REMKUIL EWE JT120158
OEL 19.9 | ILP 386 | OPI 126
Gelam 5 | Lammers 10 | Gespeen 8

EVERSAR RAM CN140127
NOVA BARLETTA EWE NB140096
OEL 25.1 | ILP 330 | OPI 96
Gelam 3 | Lammers 5 | Gespeen 4

KINKO RAM JS 140932
REMKUIL OOI JT 150251
OEL 15.6 | ILP 347 | OPI 111
Gelam 5 | Lammers 8 | Gespeen 7

LOGIX
EBV Analyse 2025-10-07

VERKOPER OPMERKINGS:

Groei			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	101	94	92	91	104	102
58%	58%	45%	42%	54%	37%	32%

Logix Meriete Indeks	96
Groei Indeks	98
Reproduksie Indeks	98

Geb. Gew.	6kg
Speen Gew.	39.1kg (123)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 20 (F)

AJC 240014

DUCRON OOI AJC 240014



DUCRON FARMS
George, Eastern Cape
jacques@gfaholdings.co.za

<i>Herd Book</i>	<i>SP</i>	
<i>Birth date</i>	2024-01-25	
<i>Age</i>	1.7 years	
<i>Inbreeding</i>	4.96%	
<i>Birth Stat.</i>	3	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

NB 210427 (3)		
NOVA BARLETTA RAM NB210427		
Parentage	Sire	Dam
DNA		
Genomic		

PHR 200482 (2)		
PHR OOI PHR 200482		
AFL 18.3 ILP 293 EPI 123		
Lambd 5 Lams 10 Weaned 9		

NB 190715		NOVA BARLETTA SPUTNIK	
NOVA BARLETTA BUZZ		NOVA BARLETTA EWE NB180185	
		AFL 17.4 ILP 335 EPI 116	
		Lambd 7 Lams 10 Weaned 7	
NB 180026		JOHANRI APOLLO	
NOVA BARLETTA EWE NB180026		NOVA BARLETTA EWE NB150175	
AFL 16.7 ILP 343 EPI 138		AFL - ILP - EPI 160	
Lambd 7 Lams 13 Weaned 11		Lambd 11 Lams 21 Weaned 15	
VR 180366		WELPIC RAM JP150008	
VANOVIS RAM VR 180366		KLEINKAMMA EWE DTW130023	
		AFL 22 ILP 246 EPI 114	
		Lambd 8 Lams 16 Weaned 14	
PHR 130196		DROERIVIER RAM DZ 110041	
PHR OOI PHR 130196		PHR OOI PHR 100048	
AFL 16.8 ILP 255 EPI 262		AFL - ILP 256 EPI 112	
Lambd 9 Lams 15 Weaned 15		Lambd 5 Lams 10 Weaned 9	

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
103	94	99	116	111	113	113
58%	49%	51%	38%	50%	36%	28%

Logix Merit Index	115
Growth Index	103
Reproduction Index	118

Birth Wt.	3.2kg
Wean Wt.	32.7kg (112)
Post-Wean	49.5kg (104)
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
SAFARI GRAFICA
EBV Analysis 2025-10-07

SELLER REMARKS:

LOT 21 (F)

AJC 230108

DUCRON OOI AJC 230108



DUCRON FARMS
George, Eastern Cape
jacques@gfaholdings.co.za

<i>Herd Book</i>	SP	
<i>Birth date</i>	2023-11-28	
<i>Age</i>	1.9 years	
<i>Inbreeding</i>	6.76%	
<i>Birth Stat.</i>	3	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

NL 210031 (3)		
NUWELAND RAM NL 210031		
Parentage	Sire	Dam
DNA		
Genomic		

JS 190827 (1)		
KINKO OOI JS190827		
AFL 20 ILP 290 EPI 162		
Lambd 6 Lams 10 Weaned 8		

NL 190188		RHENOSTERBOSRUG RAM AP 160078	
NUWELAND RAM NL 190188		NUWELAND OOI NL 180207	
		AFL 16.8 ILP 259 EPI 88	
		Lambd 4 Lams 7 Weaned 4	
NL 180146		REMKUIL RAM JT 150525	
NUWELAND OOI NL 180146		NUWELAND OOI NL 150202	
AFL 16.3 ILP 293 EPI 103		AFL 24 ILP 369 EPI 95	
Lambd 5 Lams 10 Weaned 9		Lambd 3 Lams 5 Weaned 5	
JT 160588		JABUWY RAM K 130137	
REMKUIL RAM JT 160588		REMKUIL OOI JT 140362	
		AFL 16.3 ILP 344 EPI 112	
		Lambd 7 Lams 10 Weaned 7	
JS 180286		KINKO RAM JS 150051	
KINKO OOI JS 180286		KINKO OOI JS 150508	
AFL 16.3 ILP 298 EPI 110		AFL 19.1 ILP 244 EPI 96	
Lambd 3 Lams 4 Weaned 4		Lambd 3 Lams 6 Weaned 3	

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	109	102	110	107	109	100
54%	44%	43%	34%	46%	29%	24%

Logix Merit Index	108
Growth Index	101
Reproduction Index	118

Birth Wt.	3.9kg
Wean Wt.	72.3kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
SAFARI GRAFICA
EBV Analysis 2025-10-07

SELLER REMARKS:

LOT 22 (F)

AJC 240101

DUCRON OOI AJC 240101



DUCRON FARMS
George, Eastern Cape
jacques@gfaholdings.co.za

<i>Herd Book</i>	SP
<i>Birth date</i>	2024-10-10
<i>Age</i>	1 years
<i>Inbreeding</i>	4.65%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

PHR 220008 (1)		
PHR RAM PHR 220008		
Parentage	Sire	Dam
DNA		
Genomic		

AJC 220032 (1)		
DUCRON OOI AJC 220032		
AFL 15.7 ILP 324 EPI 97		
Lambd 3 Lams 4 Weaned 3		

PHR 200373		VANOVIS RAM VR 180366	
PHR RAM PHR 200373		PHR OOI PHR 160649	
		AFL 21.9 ILP 320 EPI 144	
		Lambd 8 Lams 15 Weaned 14	
PHR 200422		PHR RAM PHR 190066	
PHR OOI PHR 200422		PHR OOI PHR 150091	
AFL 18.3 ILP 357 EPI 85		AFL 16.5 ILP 306 EPI 161	
Lambd 2 Lams 2 Weaned 2		Lambd 6 Lams 9 Weaned 9	
JT 190290		REMKUIL RAM JT 170622	
REMKUIL RAM JT 190290		REMKUIL OOI JT 160007	
		AFL 23.6 ILP 370 EPI 92	
		Lambd 5 Lams 6 Weaned 4	
AJC 200037		NOVA BARLETTA RAM NB170006	
DUCRON OOI AJC 200037		REMKUIL OOI JT 170146	
AFL 18.8 ILP - EPI 86		AFL 23.5 ILP 259 EPI 116	
Lambd 1 Lams 1 Weaned 1		Lambd 4 Lams 8 Weaned 8	

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
109	94	107	97	101	107	96
57%	43%	37%	31%	46%	30%	21%

Logix Merit Index	108
Growth Index	109
Reproduction Index	101

Birth Wt.	4.6kg
Wean Wt.	32.4kg (120)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
SAFARI GRAFICA
EBV Analysis 2025-10-07

SELLER REMARKS:

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: Aanhangel A
SEC: Appendix B	B	B	SEC: Aanhangel B
SEC: Studbook Proper, a registered animal	SP	SP	SEC: Studbook Proper, 'n geregistreerde dier
Age in years	AGE	OUD.	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	Lambled	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	Mikrosateliet ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosateliet 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