

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

KALKVLEY

Calvinia Golfklub
08 September 2026

All Pedigree- and Performance Data is as recorded on LOGIX on 28 August 2026

dormer



[illegible]

- | | | |
|---|--|--|
| 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

INTERPRETATION OF BREEDING VALUE INDICES

Less desirable

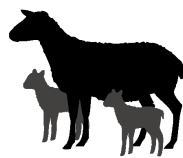
76 88 100 112 124

More desirable

Average of all active animals

Average between 88 and 112
(Acceptable between 76 and 124)

SELECTION INDICES FOR DORMER

**1 L[♀]GIX Merit Index**

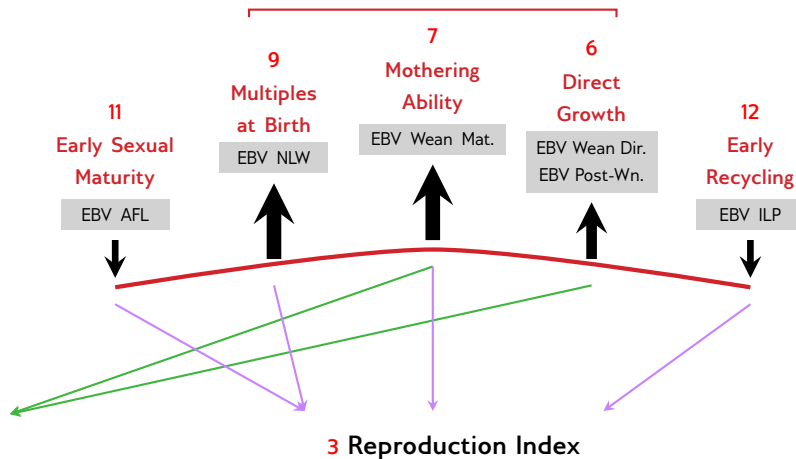
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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)

CVM 250005
KALKVLEY RAM CVM 250005

KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP
Birth date	2025-05-22
Age	1.3 years
Inbreeding	%
Birth Stat.	1
Progeny	None

CVM 220046 (I) KALKVLEY RAM CVM220046
Parentage Sire Dam
DNA
Genomic

CVM 210114 (I) KALKVLEY EWE CVM210114
AFL 20.4 ILP 322 EPI 126 Lambd 4 Lams 5 Weaned 5

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 AFL - ILP - EPI 227 Lambd 19 Lams 20 Weaned 18
CVM 180107 KALKVLEY EWE CVM180107 AFL 19 ILP 418 EPI 107 Lambd 5 Lams 6 Weaned 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambd 8 Lams 10 Weaned 9
CVM 180103 KALKVLEY RAM CVM180103	JOHANRI DAPPER KALKVLEY EWE CG150010 AFL 16.3 ILP 291 EPI 133 Lambd 7 Lams 9 Weaned 9
CG 140042 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambd 8 Lams 10 Weaned 9	WINTERSHOEK RAM JJ 120042 RHENOSTERBOSRUG OOI AP 100318 AFL 23.1 ILP 373 EPI 94 Lambd 3 Lams 6 Weaned 6

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	88	95	83	82	110	106
57%	43%	23%	32%	46%	25%	22%

Logix Merit Index	91
Growth Index	95
Reproduction Index	86

Birth Wt.	5kg
Wean Wt.	34kg (109)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
SELECTED GENETICS
EBV Analysis 2026-08-24

SELLER REMARKS:

LOT 2 (M)

CVM 250027
KALKVLEY RAM CVM 250027

KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP
Birth date	2025-05-22
Age	1.3 years
Inbreeding	10.87%
Birth Stat.	2
Progeny	None

CVM 220046 (I) KALKVLEY RAM CVM220046
Parentage Sire Dam
DNA
Genomic

CVM 230061 (I) KALKVLEY OOI CVM 230061
AFL 21.5 ILP - EPI 98 Lambd 1 Lams 2 Weaned 2

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 AFL - ILP - EPI 227 Lambd 19 Lams 20 Weaned 18
CVM 180107 KALKVLEY EWE CVM180107 AFL 19 ILP 418 EPI 107 Lambd 5 Lams 6 Weaned 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambd 8 Lams 10 Weaned 9
CVM 200050 KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023 KALKVLEY EWE CG150103 AFL - ILP - EPI 134 Lambd 8 Lams 10 Weaned 9
CVM 210064 KALKVLEY EWE CVM210064 AFL 28.1 ILP 363 EPI 111 Lambd 4 Lams 6 Weaned 4	KALKVLEY RAM CVM180103 KALKVLEY EWE CG150103 AFL - ILP - EPI 134 Lambd 8 Lams 10 Weaned 9

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
96	95	92	89	87	106	108
57%	40%	20%	29%	44%	25%	19%

Logix Merit Index	93
Growth Index	95
Reproduction Index	93

Birth Wt.	4kg
Wean Wt.	30.9kg (99)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
SELECTED GENETICS
EBV Analysis 2026-08-24

SELLER REMARKS:

LOT 3 (M)

CVM 250020
KALKVLEY RAM CVM 250020

KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP
Birth date	2025-05-22
Age	1.3 years
Inbreeding	8.56%
Birth Stat.	2
Progeny	None

CVM 220046 (I) KALKVLEY RAM CVM220046
Parentage Sire Dam
DNA
Genomic

CVM 190131 (I) KALKVLEY EWE CVM190131
AFL 21.6 ILP 355 EPI 127 Lambd 5 Lams 8 Weaned 8

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 AFL - ILP - EPI 227 Lambd 19 Lams 20 Weaned 18
CVM 180107 KALKVLEY EWE CVM180107 AFL 19 ILP 418 EPI 107 Lambd 5 Lams 6 Weaned 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambd 8 Lams 10 Weaned 9
CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 AFL 20 ILP 300 EPI 135 Lambd 7 Lams 9 Weaned 7
CVM 170104 KALKVLEY OOI CVM 170104 AFL 24.9 ILP 340 EPI 98 Lambd 4 Lams 6 Weaned 6	JOHANRI DAPPER EVERSAR EWE CN130048 AFL - ILP - EPI 150 Lambd 8 Lams 10 Weaned 10

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
92	96	93	92	88	105	94
58%	45%	22%	35%	48%	28%	24%

Logix Merit Index	91
Growth Index	92
Reproduction Index	94

Birth Wt.	4kg
Wean Wt.	30.8kg (99)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
SELECTED GENETICS
EBV Analysis 2026-08-24

SELLER REMARKS:

LOT 4 (M)

CVM 250018

KALKVLEY RAM CVM 250018

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Kuddeboek	SP
Geb. dtm	2025-05-22
Oud.	1.3 jaar
Inteling	32.26%
Geb. Status	2
Nageslag	
Geen	

CVM 200050 (1)

KALKVLEY RAM CVM200050

Ouerskap	Vaar	Moer
DNS		
Genomies		

CVM 190060 (2)

KALKVLEY EWE CVM190060

OEL 25.5 | ILP 270 | OPI 126
Gelam 7 | Lammers 9 | Gespeen 7

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
86	104	84	90	85	98	116
62%	51%	20%	39%	52%	34%	26%

Logix Meriete Indeks 89

Groeï Indeks 89

Reproduksie Indeks 96

Geb. Gew.	4kg
Speen Gew.	31.3kg (101)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE CHANGES
EBV Analise 2026-08-24

VERKOPER OPMERKINGS:

LOT 5 (M)

CVM 250019

KALKVLEY RAM CVM 250019

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Kuddeboek	SP
Geb. dtm	2025-05-22
Oud.	1.3 jaar
Inteling	32.26%
Geb. Status	2
Nageslag	
Geen	

CVM 200050 (1)

KALKVLEY RAM CVM200050

Ouerskap	Vaar	Moer
DNS		
Genomies		

CVM 190060 (2)

KALKVLEY EWE CVM190060

OEL 25.5 | ILP 270 | OPI 126
Gelam 7 | Lammers 9 | Gespeen 7

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

CVM 170023

KALKVLEY RAM CVM 170023

CG 150103

KALKVLEY EWE CG150103

OEL - | ILP - | OPI 134
Gelam 8 | Lammers 10 | Gespeen 9

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197

OEL 20 | ILP 300 | OPI 135
Gelam 7 | Lammers 9 | Gespeen 7

WINTERSHOEK RAM JJ 120042

KALKVLEY OOI CG 130069

OEL 13.1 | ILP 348 | OPI 120
Gelam 6 | Lammers 8 | Gespeen 7

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
86	104	84	90	85	98	116
62%	51%	20%	39%	52%	34%	26%

Logix Meriete Indeks 89

Groeï Indeks 89

Reproduksie Indeks 96

Geb. Gew.	4kg
Speen Gew.	31.3kg (101)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE CHANGES
EBV Analise 2026-08-24

VERKOPER OPMERKINGS:

LOT 6 (M)

CVM 250022

KALKVLEY RAM CVM 250022

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Kuddeboek	SP
Geb. dtm	2025-05-22
Oud.	1.3 jaar
Inteling	9.46%
Geb. Status	2
Nageslag	
Geen	

CVM 220046 (1)

KALKVLEY RAM CVM220046

Ouerskap	Vaar	Moer
DNS		
Genomies		

CVM 230023 (2)

KALKVLEY OOI CVM 230023

OEL 18.7 | ILP 328 | OPI 109
Gelam 3 | Lammers 4 | Gespeen 3

JB 180050

JOHANRI RAM JB180050

CVM 180107

KALKVLEY EWE CVM180107

OEL 19 | ILP 418 | OPI 107
Gelam 5 | Lammers 6 | Gespeen 5

CVM 210152

KALKVLEY RAM CVM210152

CVM 170108

KALKVLEY OOI CVM 170108

OEL 20.6 | ILP 348 | OPI 106
Gelam 5 | Lammers 7 | Gespeen 7

JOHANRI RAM JB160040

JOHANRI OOI JB 100034

OEL - | ILP - | OPI 227
Gelam 19 | Lammers 20 | Gespeen 18

KALKVLEY RAM CG160054

KALKVLEY OOI CG140042

OEL 15.3 | ILP 310 | OPI 141
Gelam 8 | Lammers 10 | Gespeen 9

KALKVLEY RAM CVM200050

EVERSAR EWE CN130048

OEL - | ILP - | OPI 150
Gelam 8 | Lammers 10 | Gespeen 10

JOHANRI DAPPER

KALKVLEY EWE CG160019

OEL 18.7 | ILP 390 | OPI 105
Gelam 7 | Lammers 9 | Gespeen 7

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
97	95	95	93	91	104	103
56%	41%	20%	29%	44%	25%	21%

Logix Meriete Indeks 96

Groeï Indeks 96

Reproduksie Indeks 96

Geb. Gew.	4kg
Speen Gew.	30.7kg (99)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
ANALISE CHANGES
EBV Analise 2026-08-24

VERKOPER OPMERKINGS:

LOT 7 (M)

CVM 250111
KALKVLEY RAM CVM 250111

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP
Birth date	2025-11-25
Age	9 months
Inbreeding	14.79%
Birth Stat.	1
Progeny	None

CVM 220046 (1) KALKVLEY RAM CVM220046
Parentage Sire Dam
DNA
Genomic

CVM 210114 (1) KALKVLEY EWE CVM210114
AFL 20.4 ILP 322 EPI 126 Lambd 4 Lambs 5 Weaned 5

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 AFL - ILP - EPI 227 Lambd 19 Lambs 20 Weaned 18
CVM 180107 KALKVLEY EWE CVM180107 AFL 19 ILP 418 EPI 107 Lambd 5 Lambs 6 Weaned 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambd 8 Lambs 10 Weaned 9
CVM 180103 KALKVLEY RAM CVM180103	JOHANRI DAPPER KALKVLEY EWE CG150010 AFL 16.3 ILP 291 EPI 133 Lambd 7 Lambs 9 Weaned 9
CG 140042 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambd 8 Lambs 10 Weaned 9	WINTERSHOEK RAM JJ 120042 RHENOSTERBOSRUG OOI AP 100318 AFL 23.1 ILP 373 EPI 94 Lambd 3 Lambs 6 Weaned 6

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	87	96	83	83	110	106
52%	42%	23%	32%	44%	25%	22%

LOGIX
GENETICS CHARTER
EBV Analysis 2026-08-24

SELLER REMARKS:

Logix Merit Index	92	Birth Wt.	5kg
Growth Index	96	Wean Wt.	48.5kg (113)
Reproduction Index	86	Post-Wean	-
		Mature Wt.	-
		ADG Ind.	-
		FCR Ind.	-
		Scrotum	-

LOT 8 (M)

CVM 250105
KALKVLEY RAM CVM 250105

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP
Birth date	2025-11-25
Age	9 months
Inbreeding	29.87%
Birth Stat.	2
Progeny	None

CVM 200050 (1) KALKVLEY RAM CVM200050
Parentage Sire Dam
DNA
Genomic

CVM 210151 (1) KALKVLEY EWE CVM210151
AFL 12.7 ILP 456 EPI 97 Lambd 4 Lambs 8 Weaned 3

CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 AFL 20 ILP 300 EPI 135 Lambd 7 Lambs 9 Weaned 7
CG 150103 KALKVLEY EWE CG150103 AFL - ILP - EPI 134 Lambd 8 Lambs 10 Weaned 9	WINTERSHOEK RAM JJ 120042 KALKVLEY OOI CG 130069 AFL 13.1 ILP 348 EPI 120 Lambd 6 Lambs 8 Weaned 7
CVM 200050 KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023 KALKVLEY EWE CG150103 AFL - ILP - EPI 134 Lambd 8 Lambs 10 Weaned 9
CN 130048 EVERSAR EWE CN130048 AFL - ILP - EPI 150 Lambd 8 Lambs 10 Weaned 10	EVERSAR RAM CN120024 EVERSAR EWE CN110046 AFL 24 ILP 462 EPI 102 Lambd 3 Lambs 5 Weaned 5

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
89	104	88	94	90	103	98
57%	48%	19%	35%	48%	33%	24%

LOGIX
GENETICS CHARTER
EBV Analysis 2026-08-24

SELLER REMARKS:

Logix Merit Index	93	Birth Wt.	5kg
Growth Index	93	Wean Wt.	42.8kg (99)
Reproduction Index	99	Post-Wean	-
		Mature Wt.	-
		ADG Ind.	-
		FCR Ind.	-
		Scrotum	-

LOT 9 (M)

CVM 250202
KALKVLEY RAM CVM 250202

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP
Birth date	2025-11-25
Age	9 months
Inbreeding	9.03%
Birth Stat.	1
Progeny	None

CVM 220046 (1) KALKVLEY RAM CVM220046
Parentage Sire Dam
DNA
Genomic

CVM 230097 (2) KALKVLEY OOI CVM 230097
AFL 24.1 ILP - EPI 96 Lambd 1 Lambs 1 Weaned 1

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 AFL - ILP - EPI 227 Lambd 19 Lambs 20 Weaned 18
CVM 180107 KALKVLEY EWE CVM180107 AFL 19 ILP 418 EPI 107 Lambd 5 Lambs 6 Weaned 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 AFL 15.3 ILP 310 EPI 141 Lambd 8 Lambs 10 Weaned 9
CVM 200050 KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023 KALKVLEY EWE CG150103 AFL - ILP - EPI 134 Lambd 8 Lambs 10 Weaned 9
CVM 170125 KALKVLEY OOI CVM 170125 AFL 35.5 ILP 289 EPI 119 Lambd 5 Lambs 8 Weaned 8	KALKVLEY RAM CG160011 KALKVLEY OOI CG 150062 AFL 28.6 ILP 319 EPI 84 Lambd 2 Lambs 3 Weaned 3

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	103	97	89	93	106	103
51%	37%	20%	27%	40%	26%	19%

LOGIX
GENETICS CHARTER
EBV Analysis 2026-08-24

SELLER REMARKS:

Logix Merit Index	100	Birth Wt.	5kg
Growth Index	104	Wean Wt.	41.8kg (97)
Reproduction Index	99	Post-Wean	-
		Mature Wt.	-
		ADG Ind.	-
		FCR Ind.	-
		Scrotum	-

LOT 10 (M)

CVM 250113
KALKVLEY RAM CVM 250113

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Kuddeboek	SP
Geb. dtm	2025-11-25
Oud.	9 maande
Inteling	8.56%
Geb. Status	2
Nageslag	
Geen	

CVM 220046 (1) KALKVLEY RAM CVM220046
Ouerskap Vaar Moer
DNS
Genomies

CVM 200006 (1) KALKVLEY EWE CVM200006
OEL 17.6 ILP 256 OPI 162 Gelam 7 Lammers 12 Gespeen 11

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 180107 KALKVLEY EWE CVM180107 OEL 19 ILP 418 OPI 107 Gelam 5 Lammers 6 Gespeen 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 OEL 15.3 ILP 310 OPI 141 Gelam 8 Lammers 10 Gespeen 9
CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 OEL 20 ILP 300 OPI 135 Gelam 7 Lammers 9 Gespeen 7
CVM 180061 KALKVLEY EWE CVM180061 OEL 20.1 ILP - OPI 88 Gelam 1 Lammers 1 Gespeen 1	JOHANRI DAPPER DROERIVIER OOI DZ 120151 OEL 16.2 ILP 334 OPI 100 Gelam 7 Lammers 10 Gespeen 7

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
92	98	93	96	92	104	101
53%	44%	22%	34%	45%	27%	23%

Logix Meriete Indeks 94

Groeï Indeks 93

Reproduksie Indeks 99


 LOGIX
ANALISE 2026-08-24

VERKOPER OPMERKINGS:

Geb. Gew.	4kg
Speen Gew.	38.2kg (89)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 11 (M)

CVM 250053
KALKVLEY RAM CVM 250053

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Kuddeboek	SP
Geb. dtm	2025-10-25
Oud.	10 maande
Inteling	9.39%
Geb. Status	2
Nageslag	
Geen	

CVM 220046 (1) KALKVLEY RAM CVM220046
Ouerskap Vaar Moer
DNS
Genomies

CVM 220020 (2) KALKVLEY EWE CVM220020
OEL 19.5 ILP 620 OPI 110 Gelam 2 Lammers 3 Gespeen 3

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 180107 KALKVLEY EWE CVM180107 OEL 19 ILP 418 OPI 107 Gelam 5 Lammers 6 Gespeen 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 OEL 15.3 ILP 310 OPI 141 Gelam 8 Lammers 10 Gespeen 9
CVM 200050 KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023 KALKVLEY EWE CG150103 OEL - ILP - OPI 134 Gelam 8 Lammers 10 Gespeen 9
CVM 190131 KALKVLEY EWE CVM190131 OEL 21.6 ILP 355 OPI 127 Gelam 5 Lammers 8 Gespeen 8	KALKVLEY RAM CVM 170023 KALKVLEY OOI CVM 170104 OEL 24.9 ILP 340 OPI 98 Gelam 4 Lammers 6 Gespeen 6

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	98	92	89	87	105	97
57%	41%	20%	30%	45%	26%	21%

Logix Meriete Indeks 92

Groeï Indeks 94

Reproduksie Indeks 94


 LOGIX
ANALISE 2026-08-24

VERKOPER OPMERKINGS: Moet gekeur word vir SP Status

Geb. Gew.	4kg
Speen Gew.	32.3kg (98)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 12 (F)

CVM 250029
KALKVLEY OOI CVM 250029

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Kuddeboek	SP	
Geb. dtm	2025-05-22	
Oud.	1.3 jaar	
Inteling	17.51%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

CVM 200050 (1) KALKVLEY RAM CVM200050
Ouerskap Vaar Moer
DNS
Genomies

CVM 220206 (1) KALKVLEY OOI CVM 220206
OEL 29 ILP 272 OPI 101 Gelam 2 Lammers 3 Gespeen 2

CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 OEL 20 ILP 300 OPI 135 Gelam 7 Lammers 9 Gespeen 7
CG 150103 KALKVLEY EWE CG150103 OEL - ILP - OPI 134 Gelam 8 Lammers 10 Gespeen 9	WINTERSHOEK RAM JJ 120042 KALKVLEY OOI CG 130069 OEL 13.1 ILP 348 OPI 120 Gelam 6 Lammers 8 Gespeen 7
JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 210160 KALKVLEY EWE CVM210160 OEL 15.3 ILP 357 OPI 111 Gelam 4 Lammers 6 Gespeen 6	KALKVLEY RAM CVM200050 EVERSAR EWE CN130048 OEL - ILP - OPI 150 Gelam 8 Lammers 10 Gespeen 10

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	104	92	95	94	103	104
60%	47%	22%	34%	49%	33%	25%

Logix Meriete Indeks 98

Groeï Indeks 99

Reproduksie Indeks 102


 LOGIX
ANALISE 2026-08-24

VERKOPER OPMERKINGS:

Geb. Gew.	3kg
Speen Gew.	45kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 13 (F)

CVM 250009

KALKVLEY OOI CVM 250009

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP	
Birth date	2025-05-22	
Age	1.3 years	
Inbreeding	29.87%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

CVM 200050 (1)	KALKVLEY RAM CVM200050
Parentage Sire Dam	
DNA	
Genomic	

CVM 210162 (1)	KALKVLEY EWE CVM210162
AFL 31.2 ILP 419 EPI 94	Lambd 3 Lambs 5 Weaned 3

CVM 170023	KALKVLEY RAM CVM 170023	JOHANRI DAPPER	WINTERSHOEK OOI JJ 100197
		AFL 20 ILP 300 EPI 135	Lambd 7 Lambs 9 Weaned 7
CG 150103	KALKVLEY EWE CG150103	WINTERSHOEK RAM JJ 120042	KALKVLEY OOI CG 130069
AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9	AFL 13.1 ILP 348 EPI 120	Lambd 6 Lambs 8 Weaned 7
CVM 200050	KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023	KALKVLEY EWE CG150103
		AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9
CN 130048	EVERSAR EWE CN130048	EVERSAR RAM CN120024	EVERSAR EWE CN110046
AFL - ILP - EPI 150	Lambd 8 Lambs 10 Weaned 10	AFL 24 ILP 462 EPI 102	Lambd 3 Lambs 5 Weaned 5

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
87	104	86	95	90	103	102
61%	49%	19%	35%	50%	32%	23%

Logix Merit Index	92
Growth Index	90
Reproduction Index	100

Birth Wt.	4kg
Wean Wt.	44kg (98)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHARTER
EBV Analysis 2026-08-24

SELLER REMARKS:

LOT 14 (F)

CVM 250072

KALKVLEY OOI CVM 250072

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-11-25	
<i>Age</i>	9 months	
<i>Inbreeding</i>	8.52%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 220046 (1)	KALKVLEY RAM CVM220046
Parentage Sire Dam	
DNA	
Genomic	

CVM 220165 (2)	KALKVLEY OOI CVM 220165
AFL 35.2 ILP 249 EPI 98	Lambd 2 Lambs 2 Weaned 1

JB 180050	JOHANRI RAM JB180050	JOHANRI RAM JB160040	JOHANRI OOI JB 100034
		AFL - ILP - EPI 227	Lambd 19 Lambs 20 Weaned 18
CVM 180107	KALKVLEY EWE CVM180107	KALKVLEY RAM CG160054	KALKVLEY OOI CG140042
AFL 19 ILP 418 EPI 107	Lambd 5 Lambs 6 Weaned 5	AFL 15.3 ILP 310 EPI 141	Lambd 8 Lambs 10 Weaned 9
CVM 200050	KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023	KALKVLEY EWE CG150103
		AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9
CVM 190024	KALKVLEY EWE CVM190024	KALKVLEY RAM CVM 170070	DROERIVIER OOI DZ 120151
AFL 21.1 ILP 682 EPI 94	Lambd 2 Lambs 3 Weaned 3	AFL 16.2 ILP 334 EPI 100	Lambd 7 Lambs 10 Weaned 7

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
95	97	94	90	88	107	100
50%	36%	20%	27%	39%	24%	19%

Logix Merit Index	93
Growth Index	95
Reproduction Index	94

Birth Wt.	4kg
Wean Wt.	44.4kg (116)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHARTER
EBV Analysis 2026-08-24

SELLER REMARKS:

LOT 15 (F)

CVM 250003

KALKVLEY OOI CVM 250003

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-05-22	
<i>Age</i>	1.3 years	
<i>Inbreeding</i>	15.55%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 200050 (1)	KALKVLEY RAM CVM200050
Parentage Sire Dam	
DNA	
Genomic	

CVM 190168 (3)	KALKVLEY EWE CVM190168
AFL 31 ILP 332 EPI 105	Lambd 5 Lambs 6 Weaned 5

CVM 170023	KALKVLEY RAM CVM 170023	JOHANRI DAPPER	WINTERSHOEK OOI JJ 100197
		AFL 20 ILP 300 EPI 135	Lambd 7 Lambs 9 Weaned 7
CG 150103	KALKVLEY EWE CG150103	WINTERSHOEK RAM JJ 120042	KALKVLEY OOI CG 130069
AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9	AFL 13.1 ILP 348 EPI 120	Lambd 6 Lambs 8 Weaned 7
CVM 180101	KALKVLEY RAM CVM180101	KALKVLEY RAM CG160054	KALKVLEY EWE CG140043
		AFL 12.1 ILP 390 EPI 104	Lambd 5 Lambs 6 Weaned 6
CVM 170039	KALKVLEY OOI CVM 170039	KALKVLEY RAM CG150090	KALKVLEY EWE CG150119
AFL 29.3 ILP 336 EPI 102	Lambd 5 Lambs 8 Weaned 8	AFL 19 ILP 23 EPI 83	Lambd 2 Lambs 2 Weaned 2

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
89	93	86	95	87	101	113
60%	49%	17%	35%	50%	30%	23%

Logix Merit Index	90
Growth Index	87
Reproduction Index	95

Birth Wt.	3kg
Wean Wt.	45.2kg (101)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHARTER
EBV Analysis 2026-08-24

SELLER REMARKS:

LOT 16 (F)**CVM 250013**

KALKVLEY OOI CVM 250013

**KALKVLEY DORMERS**
 Petrusburg, Free State
 0844917171
 colcondor@vodamail.co.za

Kuddeboek	SP	
Geb. dtm	2025-05-22	
Oud.	1.3 jaar	
Inteling	19.96%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

CVM 220046 (1) KALKVLEY RAM CVM220046
Ouerskap Vaar Moer
DNS
Genomies

CVM 220108 (1) KALKVLEY OOI CVM 220108
OEL 31.7 ILP 329 OPI 97 Gelam 2 Lammers 2 Gespeen 1

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 180107 KALKVLEY EWE CVM180107	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 OEL 15.3 ILP 310 OPI 141 Gelam 8 Lammers 10 Gespeen 9
JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 170041 KALKVLEY OOI CVM 170041	JOHANRI DAPPER KALKVLEY EWE CG150025 OEL 26.3 ILP 419 OPI 89 Gelam 2 Lammers 3 Gespeen 3

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
103	96	99	80	86	105	99
56%	39%	25%	30%	43%	27%	22%

LOGIX
GENETICS CHARTER
 EBV Analise 2026-08-24
VERKOPER OPMERKINGS:

Logix Meriete Indeks	94
Groeï Indeks	104
Reproduksie Indeks	87

Geb. Gew.	4kg
Speen Gew.	47.4kg (106)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 17 (F)**CVM 250036**

KALKVLEY OOI CVM 250036

**KALKVLEY DORMERS**
 Petrusburg, Free State
 0844917171
 colcondor@vodamail.co.za

Kuddeboek	SP	
Geb. dtm	2025-05-17	
Oud.	1.3 jaar	
Inteling	10.03%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

CVM 200050 (1) KALKVLEY RAM CVM200050
Ouerskap Vaar Moer
DNS
Genomies

CVM 180152 (2) KALKVLEY EWE CVM180152
OEL 28 ILP 390 OPI 105 Gelam 5 Lammers 8 Gespeen 6

CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 OEL 20 ILP 300 OPI 135 Gelam 7 Lammers 9 Gespeen 7
CG 150103 KALKVLEY EWE CG150103	WINTERSHOEK RAM JJ 120042 KALKVLEY OOI CG 130069 OEL 13.1 ILP 348 OPI 120 Gelam 6 Lammers 8 Gespeen 7
CG 160028 KALKVLEY RAM CG160028	JOHANRI DAPPER WINTERSHOEK OOI JJ 090153 OEL 30.9 ILP 413 OPI 100 Gelam 6 Lammers 8 Gespeen 7
CG 130008 KALKVLEY OOI CG 130008	WINTERSHOEK RAM JJ 100082 WINTERSHOEK OOI JJ 080036 OEL 25.3 ILP 341 OPI 181 Gelam 8 Lammers 11 Gespeen 11

LOGIX
GENETICS CHARTER
 EBV Analise 2026-08-24
VERKOPER OPMERKINGS:

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
85	100	83	99	90	97	103
61%	50%	20%	36%	51%	31%	24%

Logix Meriete Indeks	89
Groeï Indeks	86
Reproduksie Indeks	99

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

LOT 18 (F)**CVM 250021**

KALKVLEY OOI CVM 250021

**KALKVLEY DORMERS**
 Petrusburg, Free State
 0844917171
 colcondor@vodamail.co.za

Kuddeboek	SP	
Geb. dtm	2025-05-22	
Oud.	1.3 jaar	
Inteling	8.56%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

CVM 220046 (1) KALKVLEY RAM CVM220046
Ouerskap Vaar Moer
DNS
Genomies

CVM 190131 (1) KALKVLEY EWE CVM190131
OEL 21.6 ILP 355 OPI 127 Gelam 5 Lammers 8 Gespeen 8

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 180107 KALKVLEY EWE CVM180107	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 OEL 15.3 ILP 310 OPI 141 Gelam 8 Lammers 10 Gespeen 9
CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 OEL 20 ILP 300 OPI 135 Gelam 7 Lammers 9 Gespeen 7
CVM 170104 KALKVLEY OOI CVM 170104	JOHANRI DAPPER EVERSAR EWE CN130048 OEL - ILP - OPI 150 Gelam 8 Lammers 10 Gespeen 10

LOGIX
GENETICS CHARTER
 EBV Analise 2026-08-24
VERKOPER OPMERKINGS:

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
94	95	94	92	89	105	94
58%	45%	22%	35%	48%	28%	24%

Logix Meriete Indeks	92
Groeï Indeks	94
Reproduksie Indeks	94

Geb. Gew.	3kg
Speen Gew.	44.9kg (100)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOT 19 (F)

CVM 250091

KALKVLEY OOI CVM 250091

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

. Herd Book		SP
Birth date		2025-11-25
Age		9 months
Inbreeding		25.89%
Birth Stat.		2
AFL	ILP	EPI
-	-	-

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage	Sire	Dam
DNA		
Genomic		

CVM 210061 (2)
KALKVLEY EWE CVM210061

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103

CVM 180103
KALKVLEY RAM CVM180103

CG 150103
KALKVLEY EWE CG150103

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197
AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lambs 9 | Weaned 7

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069

JOHANRI DAPPER
KALKVLEY EWE CG150010
AFL 16.3 | ILP 291 | EPI 133
Lambd 7 | Lambs 9 | Weaned 9

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069
AFL 13.1 | ILP 348 | EPI 120
Lambd 6 | Lambs 8 | Weaned 7

LOGIX
GENETICS CHINA
EBV Analysis 2026-08-24

SELLER REMARKS:

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	95	89	91	88	100	114
57%	49%	20%	37%	49%	32%	25%

Logix Merit Index 92

Growth Index 93

Reproduction Index 94

Birth Wt.	3kg
Wean Wt.	30.2kg (79)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 20 (F)

CVM 250092

KALKVLEY OOI CVM 250092

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-11-25	
<i>Age</i>	9 months	
<i>Inbreeding</i>	29.87%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage	Sire	Dam
DNA		
Genomic		

CVM 210160 (1)
KALKVLEY EWE CVM210160

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103

CVM 200050
KALKVLEY RAM CVM200050

CN 130048
EVERSAR EWE CN130048

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197
AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lambs 9 | Weaned 7

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069

KALKVLEY RAM CVM 170023
KALKVLEY EWE CG150103
AFL - | ILP - | EPI 134
Lambd 8 | Lambs 10 | Weaned 9

EVERSAR RAM CN120024
EVERSAR EWE CN110046
AFL 24 | ILP 462 | EPI 102
Lambd 3 | Lambs 5 | Weaned 5

LOGIX
GENETICS CHINA
EBV Analysis 2026-08-24

SELLER REMARKS:

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
88	103	87	98	92	103	102
57%	50%	19%	36%	49%	33%	25%

Logix Merit Index 94

Growth Index 91

Reproduction Index 102

Birth Wt.	3kg
Wean Wt.	29.6kg (77)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 21 (F)

CVM 250067

KALKVLEY OOI CVM 250067

dormer

dormer



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-11-25	
<i>Age</i>	9 months	
<i>Inbreeding</i>	23.78%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 200050 (1)
KALKVLEY RAM CVM200050

Parentage	Sire	Dam
DNA		
Genomic		

CVM 190080 (1)
KALKVLEY EWE CVM190080

CVM 170023
KALKVLEY RAM CVM 170023

CG 150103
KALKVLEY EWE CG150103

CVM 170023
KALKVLEY RAM CVM 170023

CG 150059
KALKVLEY EWE CG150059

JOHANRI DAPPER

WINTERSHOEK OOI JJ 100197
AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lambs 9 | Weaned 7

WINTERSHOEK RAM JJ 120042
KALKVLEY OOI CG 130069

JOHANRI DAPPER
WINTERSHOEK OOI JJ 100197
AFL 20 | ILP 300 | EPI 135
Lambd 7 | Lambs 9 | Weaned 7

KALKVLEY RAM CG140001
KALKVLEY EWE CG150021
AFL 15.2 | ILP 525 | EPI 95
Lambd 4 | Lambs 5 | Weaned 5

LOGIX
GENETICS CHINA
EBV Analysis 2026-08-24

SELLER REMARKS:

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
81	104	81	89	81	100	109
57%	50%	20%	38%	50%	33%	26%

Logix Merit Index 83

Growth Index 84

Reproduction Index 94

Birth Wt.	4kg
Wean Wt.	40.4kg (105)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOT 22 (F)
CVM 250102
 KALKVLEY OOI CVM 250102
**KALKVLEY DORMERS**
 Petrusburg, Free State
 0844917171
 colcondor@vodamail.co.za

Kuddeboek	SP	
Geb. dtm	2025-11-25	
Oud.	9 maande	
Inteling	10.09%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

CVM 220046 (1) KALKVLEY RAM CVM220046
Ouerskap Vaar Moer
DNS
Genomies

CVM 230073 (2) KALKVLEY OOI CVM 230073
OEL 14.5 ILP 399 OPI 112 Gelam 2 Lammers 3 Gespeen 3

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 180107 KALKVLEY EWE CVM180107 OEL 19 ILP 418 OPI 107 Gelam 5 Lammers 6 Gespeen 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 OEL 15.3 ILP 310 OPI 141 Gelam 8 Lammers 10 Gespeen 9
CVM 200050 KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023 KALKVLEY EWE CG150103 OEL - ILP - OPI 134 Gelam 8 Lammers 10 Gespeen 9
CVM 200052 KALKVLEY EWE CVM200052 OEL 25.7 ILP 402 OPI 94 Gelam 2 Lammers 4 Gespeen 4	KALKVLEY RAM CVM 170023 KALKVLEY OOI CVM 170108 OEL 20.6 ILP 348 OPI 106 Gelam 5 Lammers 7 Gespeen 7

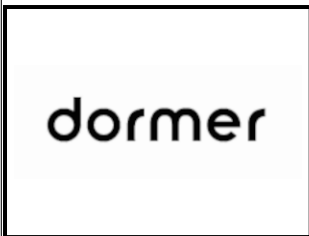
Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
93	99	92	91	89	103	103
51%	38%	20%	28%	41%	24%	21%

Logix Meriete Indeks	93
Groeï Indeks	95
Reproduksie Indeks	95

Geb. Gew.	3kg
Speen Gew.	35.9kg (94)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
 GENETICS CHINA
 EBV Analise 2026-08-24

VERKOPER OPMERKINGS:

LOT 23 (F)
CVM 250094
 KALKVLEY OOI CVM 250094
**KALKVLEY DORMERS**
 Petrusburg, Free State
 0844917171
 colcondor@vodamail.co.za

Kuddeboek	SP	
Geb. dtm	2025-11-25	
Oud.	9 maande	
Inteling	21.31%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

CVM 200050 (1) KALKVLEY RAM CVM200050
Ouerskap Vaar Moer
DNS
Genomies

CVM 190122 (3) KALKVLEY EWE CVM190122
OEL 22.4 ILP 529 OPI 110 Gelam 4 Lammers 6 Gespeen 6

CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 OEL 20 ILP 300 OPI 135 Gelam 7 Lammers 9 Gespeen 7
CG 150103 KALKVLEY EWE CG150103 OEL - ILP - OPI 134 Gelam 8 Lammers 10 Gespeen 9	WINTERSHOEK RAM JJ 120042 KALKVLEY OOI CG 130069 OEL 13.1 ILP 348 OPI 120 Gelam 6 Lammers 8 Gespeen 7
CVM 170023 KALKVLEY RAM CVM 170023	JOHANRI DAPPER WINTERSHOEK OOI JJ 100197 OEL 20 ILP 300 OPI 135 Gelam 7 Lammers 9 Gespeen 7
CG 130049 KALKVLEY OOI CG 130049 OEL 19.9 ILP 393 OPI 124 Gelam 5 Lammers 10 Gespeen 10	WINTERSHOEK RAM JJ 120042 VAN RENSBURG OOI JJ 060031 OEL 18.2 ILP 504 OPI 103 Gelam 6 Lammers 8 Gespeen 8

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
87	107	87	94	90	99	106
57%	50%	21%	38%	50%	34%	26%

Logix Meriete Indeks	92
Groeï Indeks	92
Reproduksie Indeks	101

Geb. Gew.	3kg
Speen Gew.	34kg (89)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
 GENETICS CHINA
 EBV Analise 2026-08-24

VERKOPER OPMERKINGS:

LOT 24 (F)
CVM 250107
 KALKVLEY OOI CVM 250107
**KALKVLEY DORMERS**
 Petrusburg, Free State
 0844917171
 colcondor@vodamail.co.za

Kuddeboek	SP	
Geb. dtm	2025-11-25	
Oud.	9 maande	
Inteling	9.56%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

CVM 220046 (1) KALKVLEY RAM CVM220046
Ouerskap Vaar Moer
DNS
Genomies

CVM 240058 (1) KALKVLEY OOI CVM 240058
OEL 19.3 ILP - OPI 100 Gelam 1 Lammers 1 Gespeen 1

JB 180050 JOHANRI RAM JB180050	JOHANRI RAM JB160040 JOHANRI OOI JB 100034 OEL - ILP - OPI 227 Gelam 19 Lammers 20 Gespeen 18
CVM 180107 KALKVLEY EWE CVM180107 OEL 19 ILP 418 OPI 107 Gelam 5 Lammers 6 Gespeen 5	KALKVLEY RAM CG160054 KALKVLEY OOI CG140042 OEL 15.3 ILP 310 OPI 141 Gelam 8 Lammers 10 Gespeen 9
CVM 200050 KALKVLEY RAM CVM200050	KALKVLEY RAM CVM 170023 KALKVLEY EWE CG150103 OEL - ILP - OPI 134 Gelam 8 Lammers 10 Gespeen 9
CVM 190122 KALKVLEY EWE CVM190122 OEL 22.4 ILP 529 OPI 110 Gelam 4 Lammers 6 Gespeen 6	KALKVLEY RAM CVM 170023 KALKVLEY OOI CG 130049 OEL 19.9 ILP 393 OPI 124 Gelam 5 Lammers 10 Gespeen 10

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
95	102	93	86	87	106	102
51%	37%	20%	28%	40%	25%	20%

Logix Meriete Indeks	94
Groeï Indeks	98
Reproduksie Indeks	95

Geb. Gew.	4kg
Speen Gew.	34kg (89)
Na-Speen	-
Volw. Gew.	-
GDT Ind.	-
VOV Ind.	-
Skrotum	-

LOGIX
 GENETICS CHINA
 EBV Analise 2026-08-24

VERKOPER OPMERKINGS:

LOT 25 (F)

CVM 250050

KALKVLEY OOI CVM 250050



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

Herd Book	SP
Birth date	2025-10-25
Age	10 months
Inbreeding	17.12%
Birth Stat.	2

AFL	ILP	EPI
-	-	-

CVM 200050 (1)	KALKVLEY RAM CVM200050
Parentage Sire Dam	
DNA	
Genomic	

CVM 190107 (2)	KALKVLEY EWE CVM190107
AFL 43.5 ILP 295 EPI 100	Lambd 6 Lambs 9 Weaned 5

CVM 170023	KALKVLEY RAM CVM 170023	JOHANRI DAPPER	WINTERSHOEK OOI JJ 100197
		AFL 20 ILP 300 EPI 135	Lambd 7 Lambs 9 Weaned 7
CG 150103	KALKVLEY EWE CG150103	WINTERSHOEK RAM JJ 120042	KALKVLEY OOI CG 130069
AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9	AFL 13.1 ILP 348 EPI 120	Lambd 6 Lambs 8 Weaned 7
CVM 170023	KALKVLEY RAM CVM 170023	JOHANRI DAPPER	WINTERSHOEK OOI JJ 100197
		AFL 20 ILP 300 EPI 135	Lambd 7 Lambs 9 Weaned 7
J 110024	LEEUEWKOP OOI J 110024	LEEUEWKOP RAM J 100109	LEEUEWKOP OOI J 050181
AFL 24.4 ILP 372 EPI 141	Lambd 7 Lambs 13 Weaned 10	AFL 35.6 ILP 362 EPI 125	Lambd 4 Lambs 8 Weaned 8

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
80	105	83	100	90	93	106
61%	51%	20%	37%	52%	32%	26%

Logix Merit Index	88
Growth Index	84
Reproduction Index	101

Birth Wt.	3kg
Wean Wt.	31kg (98)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHANGES
EBV Analysis 2026-08-24

SELLER REMARKS: Moet gekeur word vir SP Status

LOT 26 (F)

CVM 250040

KALKVLEY OOI CVM 250040



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

<i>Herd Book</i>	SP	
<i>Birth date</i>	2025-10-25	
<i>Age</i>	10 months	
<i>Inbreeding</i>	37.25%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

CVM 200050 (1)	KALKVLEY RAM CVM200050
Parentage Sire Dam	
DNA	
Genomic	

CVM 220027 (1)	KALKVLEY EWE CVM220027
AFL 27.5 ILP 375 EPI 112	Lambd 2 Lambs 3 Weaned 3

CVM 170023	KALKVLEY RAM CVM 170023	JOHANRI DAPPER	WINTERSHOEK OOI JJ 100197
		AFL 20 ILP 300 EPI 135	Lambd 7 Lambs 9 Weaned 7
CG 150103	KALKVLEY EWE CG150103	WINTERSHOEK RAM JJ 120042	KALKVLEY OOI CG 130069
AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9	AFL 13.1 ILP 348 EPI 120	Lambd 6 Lambs 8 Weaned 7
CVM 200050	KALKVLEY RAM CVM200050	KALKVLEY EWE CG150103	KALKVLEY RAM CVM 170023
		AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9
CVM 190145	KALKVLEY EWE CVM190145	KALKVLEY RAM CVM 170023	KALKVLEY OOI CVM 170055
AFL 12.6 ILP 303 EPI 119	Lambd 5 Lambs 6 Weaned 6	AFL 27.2 ILP 551 EPI 88	Lambd 3 Lambs 4 Weaned 3

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
84	105	84	95	89	98	108
61%	48%	17%	35%	50%	32%	24%

Logix Merit Index	90
Growth Index	88
Reproduction Index	100

Birth Wt.	4kg
Wean Wt.	31.7kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

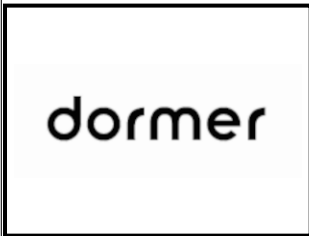
LOGIX
GENETICS CHANGES
EBV Analysis 2026-08-24

SELLER REMARKS: Moet gekeur word vir SP Status

LOT 27 (F)

CVM 250061

KALKVLEY OOI CVM 250061



KALKVLEY DORMERS

Petrusburg, Free State
0844917171
colcondor@vodamail.co.za

. Herd Book		SP
Birth date		2025-10-25
Age		10 months
Inbreeding		11.44%
Birth Stat.		1
AFL	ILP	EPI
-	-	-

CVM 200050 (1)	KALKVLEY RAM CVM200050
Parentage Sire Dam	
DNA	
Genomic	

CVM 170066 (2)	KALKVLEY OOI CVM 170066
AFL 16.5 ILP 423 EPI 117	Lambd 7 Lambs 9 Weaned 8

CVM 170023	KALKVLEY RAM CVM 170023	JOHANRI DAPPER	WINTERSHOEK OOI JJ 100197
		AFL 20 ILP 300 EPI 135	Lambd 7 Lambs 9 Weaned 7
CG 150103	KALKVLEY EWE CG150103	WINTERSHOEK RAM JJ 120042	KALKVLEY OOI CG 130069
AFL - ILP - EPI 134	Lambd 8 Lambs 10 Weaned 9	AFL 13.1 ILP 348 EPI 120	Lambd 6 Lambs 8 Weaned 7
JB 140017	JOHANRI DAPPER	JOHANRI BARNARD	JOHANRI OOI JB 120159
		AFL 20.7 ILP 432 EPI 95	Lambd 4 Lambs 6 Weaned 6
CG 130037	KALKVLEY OOI CG130037	DROERIVIER RAM DZ 110102	DROERIVIER OOI DZ 120010
AFL 21.5 ILP 370 EPI 100	Lambd 3 Lambs 6 Weaned 5	AFL 20 ILP 430 EPI 93	Lambd 5 Lambs 8 Weaned 6

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
84	100	85	98	88	98	102
62%	52%	24%	39%	53%	34%	28%

Logix Merit Index	88
Growth Index	85
Reproduction Index	98

Birth Wt.	4kg
Wean Wt.	31.7kg (100)
Post-Wean	-
Mature Wt.	-
ADG Ind.	-
FCR Ind.	-
Scrotum	-

LOGIX
GENETICS CHANGES
EBV Analysis 2026-08-24

SELLER REMARKS: Moet gekeur word vir SP Status

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	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	Lambed	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	Mikrosatelië ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosatelië 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