

MALHERBE & WATERPAS SAVM Stoeterye PRODUKSIEVEILING

AANBOD:

230 SAVM:

40 Ramme.

10 Stoet ooie (dragtig).

Kommersieel:

70 Ooie (dragtig; 2 tand).

20 Jong ooie (met lammers).

70 Jong ooie (oop)

15 Suffolk:

15 Ramme.

NOTA: Skape Bloutong, Rev1 en Multivax P geënt. Dragtigheidsstatus en katalogus inligting sal dag van veiling beskikbaar wees.



Onder beskerming van die
onderskeie Telersgenootskappe

Terme: *Slegs kontant of elektroniese betalings op dag van veiling * 1% Hanteringsfooi sal gehef word op kontant transaksies *Elektroniese oorplasing-fasiliteite beskikbaar *FICA dokumentasie word vereis by registrasieproses *Alle goedere word met 'n reserweprys verkoop en 'n reg bestaan om te bied deur of namens die eienaar of afslaaers, tensy anders aangedui. Die regulasies van die Wet op Verbruikersbeskerming, 2008 is beskikbaar by <http://www.gov.za/documents/consumer-protection-act-regulations>. Volledige veilingsreëls is beskikbaar by:

www.bkb.co.za

AFSLAERS:
POSBUS 220, FRANKFORT, 9830
TEL: 058 813 1071 FAXS: 058 813 2317
E-POS: FRANKFORT@BKB.CO.ZA
REG. NO. 2005/026173/07
BKB KROONSTAD: 056 215 1851

NAVRAE:
LOUWTE BEZUIDENHOUT (BKB) 082 827 7443
ANDRÉ MALHERBE (MALHERBE SAVM STOET) 084 645 9335
ELSA GOOSEN (WATERPAS SAVM STOET) 082 821 4214
LINNETTE GOOSEN (GSS SUFFOLK STOET) 072 600 1935
THEUNIS BARNARD (SKAAP- & WOLADVISEUR) 082 374 2656
HENTON MINNAAR (SKAAP- & WOLADVISEUR) 082 772 2059
LESLIE MALHERBE 083 410 9035 (SUFFOLK)
AFSLAER: JAN MOSTERT 083 306 8408

11:00 - DINSDAG

9 SEP 2025

HERTZOGVILLE
SKOUGRONDE

*André Pretorius
Fotografie®*

BKB

The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

GERSURÉ & GSS SUFFOLK Stoeterye PRODUKSIEVEILING

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15 Suffolk:
15 Ramme.

230 SAVM:
40 Ramme.

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vereis by registrasieproses *Alle goedere word met
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Die Betroubare Tuiste van Landbou

Malherbe & Waterpas Stoeterye
bedank die volgende borge:



Voermol

What nature lacks -
Voermol will provide



JOHN DEERE



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou





heet u welkom by

MALHERBE & WATERPAS

SAVM STOETERYE

PRODUKSIEVEILING

09 SEPTEMBER 2025

te

HERTZOGVILLE, SKOUGRONDE

GENIET DIE DAG SAAM MET ONS!

VERKOOPSVOORWAARDES

VIR ALLE SA VLEISMERINO VEILINGS WAT ONDER BESKERMING VAN DIE GENOOTSKAP AANGEBIED WORD.

Geen registrasiesertifikate word uitgereik deur die genootskap nie, maar uitgebreide stambome van elke dier is beskikbaar op aanvraag teen heersende kostes.

Nieteenstaande die feit dat diere so deeglik moontlik deur die keurpaneel, wat deur die raad aangestel is, deurgekyk sal word vir enige afwykings vanaf rasstandaarde, kan daar foute deurglip, of later ontstaan en sigbaar word. Kopers van diere by 'n veiling is mede-verantwoordelik om self, of met die hulp van 'n adviseur, die diere vooraf goed deur te kyk en homself deeglik te vergewis van enige sigbare leemtes wat elke dier het.

Indien die koper (nuwe eienaar) binne **drie (3) weke** nadat 'n dier by 'n veiling aangekoop is, ongelukkig is met so dier omdat die dier nie voldoen aan rasstandaarde nie, en duidelike prulfoute waarneembaar is, moet hy onmiddellik die teler / verkoper van die dier en die genootskap in kennis stel.

Dit bly die verantwoordelikheid van die verkoper om dan die dier te vervang indien daar wel 'n prulfout blyk te wees of om die koopprys minus veilingskommissie terug te betaal aan die koper. Die koper moet egter eers die betrokke dier, terugbesorg aan die verkoper in dieselfde gesonde toestand as waarin die dier was tydens die veiling. Geen gevolgskaade mag geëis word vanaf die verkoper deur die koper nie. Na die verloop van **Drie (3) weke** sal die koper geen eise hê nie.

Die genootskap tree ter goeder trou op en die koper en verkoper vrywaar die genootskap van enige eise hoegenaamd in die verband.

SA VLEISMERINO TELERSGENOOTSKAP
POSBUS 35533, FAUNASIG 9325
Tel. 051 - 522 6827

Sel. 084 580 3413

SA VLEISMERINO RAMME - WAARBORG

Verhoog u skaapvleisproduksie deur SAVM ramme te gebruik vir beter reproduksie en groei, sonder enige gevaar van wolbesoedeling. Dit is die skaapras sondergrense.

Alle ramme wat aangebied word se rekords is deur die Telersgenootskap geverifieer. Die ramme word vooraf gekeur deur 'n keurder, wat deur die Telersgenootskap opgelei is. Daarom vind die veiling plaas onder beskerming van die SAVMTelersgenootskap.

Dit word aanbeveel dat telers hulle ramme laat toets vir vrugbaarheid indien moontlik, maar dit is nie 'n vereiste nie. Indien ramme wel getoets is sal dit aangedui word op die katalogus (vrugb. getoets) en kan kopers die sertifikate aanvra vanaf die verkoper.

Alle verkopers waarborg egter hulle ramme as vrugbaar vir 'n periode van 21 dae na die verkoopsdatum. Die onus is op die koper om die ram binne daardie periode te laat toets deur 'n veearts wat 'n onvrugbaarheid-sertifikaat moet uitreik. In so geval kan die koper die verkoper skriftelik versoek om die ram te vervang met 'n ander ram of die volle koopsom minus afslaerskommissie terug te betaal.

Skakel die SAVM TELERSGENOOTSKAP vir enige navrae:

Barry Richterweg 128, FLEURDAL, BLOEMFONTEIN

Tel: 051 522 6827

Sel: 084 580 3413



SA MUTTON MERINO RAMS - GUARANTEE

Improve your flock's meat production by using SAMM rams for better reproduction and growth, without any wool contamination. It is the sheep breed with no limitations.

All rams on sale's data are verified by the Breed Society. The rams have been inspected and passed by a judge who was trained by the Breed Society. Therefore the sale will take place under the auspices of the SAMM Breeders' Society.

It is advisable for breeders to let their rams be tested for fertility if possible, but it is not compulsory. If rams were tested it will appear in the catalogue (vrugb. getoets) and buyers can get the certificates from the seller.

All sellers guarantee the genital soundness of their rams for a period of 21 days after the date of sale. The onus is on the buyer to have the ram tested by a veterinarian who must issue an infertility certificate. In such an instance, the buyer may request the seller in writing to replace the ram with another of refund the purchase price minus sale commission.

Contact the SAMM BREEDERS' SOCIETY for any enquiries:

Barry Richter Avenue, FLEURDAL, BLOEMFONTEIN

Tel: 051 522 6827

Cell: 084 580 3413

KATALOGUS – UITLEG:

(1),(2) of (3): Geboorte-status (eenling, tweeling, ens.)

STAMBOOM-INLIGTING:

Vader Oupa Oupa
 ^ Moeder
 Ouma Ouma

^ REPRODUKSIE-INLIGTING VAN DIE DIER SE MOEDER:

^OEL : Ouderdom waarop sy die eerste keer gelam het in maande

^ILP : Interlamperiode (tydsverloop tussen geboortes) in dae

^Geb/Lam : Geboorte kere / Lammers aangekom

^Sg/Spn : Soog lammers / Aantal lammers reeds geweeg op speen ouderdom

^SpnIdx : Gemiddelde speenindeks van al 'n ooi (moeder) se lammers

STER TOEKENNING VIR MOEDERS VOLGENS REPRODUKSIE-DOELTREFFENDHEID

Slegs vir die MOEDER van 'n dier en vir die OUMA aan Vaderskant as volg: Langs nommer in Stamboom * = Top 15%, ** = Top 10%, * = Top 5%**

VERDUIDELIKING VAN BLUP TEELWAARDES

Lot: 1	14-0040ABC	(2)	Ram	Gebdat: 03/03/2014	Prys:
# 00-0159ABC (2)	98-0196DEF (1)			99-0274AAA (1)	
			^ 03-0048ABC (2)***		
	96-0332XYZ (3)*			00-0015BBB (2)	
^OEL: 23 mde	^ILP: 350 dae		^Geb/Lam: 4/8	^Sg/Spn: 0/7	^SpnIdx: 110
Ind Speen: 130					
Spn Dir (%) : (114)	Spn Mat (%) : (111)	Na Spn (%) : (120)	TGG (%) : (135)		
A	B	C	D		
Skeer Dat: dd / mm / j j y y					VMI: 125

Voorspelde Teelwaardes: Rasgemiddeld = 100%

Estimated Breeding Values: Breed average = 100%

- A** Spn Dir Teelwaarde direkte groeivermoë tot speen (speengewig).
Direct breeding value for weaning weight.
- B** Spn Mat Maternale teelwaarde vir speengewig. 'n Hoër waarde beteken die ram se OOI NAGESLAG sal swaarder lammers speen.
Maternal breeding value for trait. A high value indicate that the EWE PROGENY of the ram will wean heavier lambs.
- C** Na Spn Teelwaarde vir naspeense groei (Na-speense groeivermoë).
Breeding value for growth after weaning.
- D** TGG Teelwaarde vir totale gewig gespeen.
Breeding value for total weight weaned (TWW).
- VMI Vleismerino Meriete Indeks (saamgestelde seleksie indeks).

VERKOPERS

KUDDEMERK

GERT MALHERBE BDY. TRUST

GRASLAAGTE, HERTZOGVULLE

Sel: 084 645 9335

Entings: One Shot, Dectomax, Rev 1, Multivax P Pus, BluVax

GM

Skeer Datum:

18 Maart 2025

WATERPAS STOET

VAALHOEK, HERTZOGVILLE

Sel: 082 821 4214

Entings: Rev 1, Multivax P Plus, Blu-Vax

WPT

Skeer Datum:

13 Maart 2025

GOOSEN RCB

VAALHOEK, HERTZOGVILLE

Sel: 082 821 4214

Entings: Rev 1, Multivax P Plus, Blu-Vax

CG

Skeer Datum:

13 Maart 2025

Geregistreeerde Ooie

Lot: 1 - 8

#	21-0014JVB (2)	18-0334JVB (2)	^	20-0423GM (2)	16-0040GM (2)
		17-0287JVB (2)			12-0267XL (2)
^OEL: 17 mde		^ILP: 323 dae		^Geb/Lam: 4/6	
				^Sg/Spn: 0/5	
				^SpnIdx: 97	
Speen Idx: 113					
SpnDir(%): 94		SpnMat(%): 113		Na Spn(%): 94	
				TGG (%) : 105	
				VMI: 102	

# 21-0014JVB (2)	18-0334JVB (2)	^ 18-0009AFJ (1)			16-0005AFJ (2)
	17-0287JVB (2)				15-0009AFJ (1)
^OEL: 17 mde	^ILP: 347 dae	^Geb/Lam: 6/6	^Sg/Spn: 0/4	^SpnIdx: 108	
Speen Idx: 110					
SpnDir(%): 95	SpnMat(%): 119	Na Spn(%): 94	TGG (%) : 115		
					VMI: 104

#	21-0014JVB (2)	18-0334JVB (2)	^	18-0262GM (1)	16-0040GM (2)
		17-0287JVB (2)			14-0242GM (1)
^OEL: 22 mde		^ILP: 377 dae		^Geb/Lam: 5/8	
				^Sg/Spn: 0/7	
				^SpnIdx: 97	
Speen Idx: 90					
SpnDir(%): 93		SpnMat(%): 113		Na Spn(%): 95	
				TGG (%) : 98	
				VMI: 93	

#	21-0014JVB (2)	18-0334JVB (2)	^	21-0513GM (2)	16-0040GM (2)
		17-0287JVB (2)			17-0270GM (1)
^OEL: 22 mde		^ILP: 326 dae		^Geb/Lam: 2/3	
				^Sg/Spn: 0/3	
				^SpnIdx: 99	
Spen Idx: 93					
SpnDir(%): 87		SpnMat(%): 112		Na Spn(%): 91	
				TGG (%) : 98	
				VMI: 92	

# 21-0014JVB (2)	18-0334JVB (2)	16-0040GM (2)		
		^ 22-0249GM (1)		
	17-0287JVB (2)	21-0134GM (1)		
^OEL: 20 mde	^ILP: 0 dae	^Geb/Lam: 1/1	^Sg/Spn: 0/1	^SpnIdx: 121
Spen Idx: 121				
SpnDir(%): 102	SpnMat(%): 109	Na Spn(%): 98	TGG (%) : 108	
				VMI: 102

Lot: 6 24-0239GM (1) Ooi Gebdat: 2024/06/29 Prys:

#	21-0014JVB (2)	18-0334JVB (2)	^	18-0203GM (1)	16-0040GM (2)
		17-0287JVB (2)			14-0204JVB (2)
^OEL: 19 mde		^ILP: 320 dae		^Geb/Lam: 6/7	
				^Sg/Spn: 0/7	
				^SpnIdx: 102	
Speen Idx: 133					
SpnDir(%): 100		SpnMat(%): 110		Na Spn(%): 97	
				TGG (%) : 102	
				VMI: 101	

Lot: 7 24-0200GM (1) Ooi Gebdat: 2024/06/27 Prys:

#	21-0014JVB (2)	18-0334JVB (2)	^	19-0578GM (1)	17-0181GM (1)
		17-0287JVB (2)			18-0131GM (1)
^OEL: 20 mde		^ILP: 600 dae		^Geb/Lam: 3/4	
				^Sg/Spn: 0/2	
				^SpnIdx: 108	
Speen Idx: 111					
SpnDir(%): 96		SpnMat(%): 116		Na Spn(%): 94	
				TGG (%) : 112	
				VMI: 100	

Lot: 8 24-0233GM (1) Ooi Gebdat: 2024/06/29 Prys:

#	21-0014JVB (2)	18-0334JVB (2)	^	15-0057GM (3)	11-0009JVB (2)
		17-0287JVB (2)			12-0126GM (1)
^OEL: 19 mde		^ILP: 361 dae		^Geb/Lam: 9/10	
				^Sg/Spn: 0/10	
				^SpnIdx: 106	
Speen Idx: 80					
SpnDir(%): 78		SpnMat(%): 122		Na Spn(%): 83	
				TGG (%) : 122	
				VMI: 94	

Geregistreerde Ramme

Lot: 10 – 49

#	21-0065GM (2)	17-0080GZ (1)	^	17-0205GM (1)	16-0040GM (2)
		18-0234GM (1)			15-0221GM (2)
^OEL: 23 mde		^ILP: 567 dae		^Geb/Lam: 4/4	
				^Sg/Spn: 0/4	
				^SpnIdx: 112	
Speen Idx: 121					
SpnDir(%): 104		SpnMat(%): 100		Na Spn(%): 101	
				TGG (%) : 88	
				VMI: 89	

#	21-0140GM (2)	17-0228GM (1)	^	19-0322GM (2)	16-0040GM (2)
		19-0184GM (2)			13-0208XL (3)
^OEL: 17 mde		^ILP: 421 dae		^Geb/Lam: 4/7	
				^Sg/Spn: 0/5	
				^SpnIdx: 99	
Speen Idx: 104					
SpnDir(%): 102		SpnMat(%): 115		Na Spn(%): 104	
				TGG (%) : 96	
				VMI: 97	

# 21-0050PR (1)	19-0155JVB (3)	19-0086GM (4)		
		^ 22-0254WPT (2)		
	19-0009PR (1)	20-0103WPT (1)		
^OEL: 18 mde	^ILP: 0 dae	^Geb/Lam: 1/3	^Sg/Spn: 0/2	^SpnIdx: 121
Spen Idx: 128				
SpnDir(%): 107	SpnMat(%): 116	Na Spn(%): 107	TGG (%) : 118	
Skeer Dat:				VMI: 107

# 21-0050PR (1)	19-0155JVB (3)	^ 22-0064WPT (3)			14-0279VAG (1)
	19-0009PR (1)				18-0013JVB (1)
^OEL: 18 mde	^ILP: 0 dae	^Geb/Lam: 1/2	^Sg/Spn: 0/2	^SpnIdx: 126	
Spen Idx: 133					
SpnDir(%): 107	SpnMat(%): 114	Na Spn(%): 105	TGG (%) : 121		
					VMI: 103

# 20-0541GM (2)	17-0080GZ (1)	^ 19-0528GM (1)			18-0023GM (1)
	19-0392GM (2)				15-0373XL (2)
^OEL: 27 mde	^ILP: 333 dae	^Geb/Lam: 3/3	^Sg/Spn: 0/3	^SpnIdx: 122	
Spen Idx: 125					
SpnDir(%): 105	SpnMat(%): 94	Na Spn(%): 101		TGG (%) : 92	
					VMI: 98

Lot: 15 23-0237GM (2) Ram Gebdat: 2023/08/12 Prys:

#	20-0564GM (1)	19-0024GM (1)	^	19-0518GM (2)	18-0023GM (1)
		19-0171GM (2)			16-0071GM (1)
^OEL: 20 mde ^ILP: 445 dae ^Geb/Lam: 3/4 ^Sg/Spn: 0/2 ^SpnIdx: 86					
Speen Idx: 95					
SpnDir(%): 98 SpnMat(%): 99 Na Spn(%): 96 TGG (%) : 87					
VMI: 87					

Lot: 16 23-0341WPT (3) Ram Gebdat: 2023/09/27 Prys:

#	21-0050PR (1)	19-0155JVB (3)	^	22-0010WPT (2) *	19-0006WPT (2)
		19-0009PR (1)			20-0091WPT (2)
^OEL: 17 mde ^ILP: 272 dae ^Geb/Lam: 2/4 ^Sg/Spn: 0/3 ^SpnIdx: 103					
Speen Idx: 85					
SpnDir(%): 94 SpnMat(%): 115 Na Spn(%): 97 TGG (%) : 123					
VMI: 98					

Lot: 17 23-0188WPT (2) Ram Gebdat: 2023/04/29 Prys:

#	19-0125WPT (2)	18-0022WPT (3)	^	19-0113WPT (1)	17-0064WPT (2)
		16-0140JVB (1)			15-0053JVB (2)
^OEL: 24 mde ^ILP: 373 dae ^Geb/Lam: 3/4 ^Sg/Spn: 0/3 ^SpnIdx: 110					
Speen Idx: 116					
SpnDir(%): 107 SpnMat(%): 108 Na Spn(%): 99 TGG (%) : 127					
VMI: 108					

Lot: 18 23-0045GM (2) Ram Gebdat: 2023/03/30 Prys:

#	21-0009GM (1)	16-0040GM (2)	^	19-0333GM (2)	16-0093NWB (2)
		15-0240GM (1)			12-0073XL (2)
^OEL: 17 mde ^ILP: 420 dae ^Geb/Lam: 4/6 ^Sg/Spn: 0/5 ^SpnIdx: 100					
Speen Idx: 104					
SpnDir(%): 106 SpnMat(%): 108 Na Spn(%): 109 TGG (%) : 95					
VMI: 99					

Lot: 19 23-0235GM (1) Ram Gebdat: 2023/08/12 Prys:

#	21-0009GM (1)	16-0040GM (2)	^	16-0069AFJ (2)	14-0031AFJ (2)
		15-0240GM (1)			08-0063AFJ (3)
^OEL: 22 mde ^ILP: 359 dae ^Geb/Lam: 6/6 ^Sg/Spn: 0/5 ^SpnIdx: 101					
Speen Idx: 94					
SpnDir(%): 100 SpnMat(%): 105 Na Spn(%): 100 TGG (%) : 85					
VMI: 91					

# 21-0050PR (1)	19-0155JVB (3)	^ 20-0050WPT (2)			17-0223XK (1)
	19-0009PR (1)				18-0063WPT (2)
^OEL: 24 mde	^ILP: 352 dae	^Geb/Lam: 3/5	^Sg/Spn: 0/4	^SpnIdx: 90	
Speen Idx: 100					
SpnDir(%): 102	SpnMat(%): 119	Na Spn(%): 106		TGG (%) : 114	
					VMI: 106

# 21-0050PR (1)	19-0155JVB (3)	^ 22-0122WPT (2)			14-0279VAG (1)
	19-0009PR (1)				19-0107WPT (1)
^OEL: 18 mde	^ILP: 266 dae	^Geb/Lam: 2/3	^Sg/Spn: 0/3	^SpnIdx: 116	
Spen Idx: 122					
SpnDir(%): 103	SpnMat(%): 110	Na Spn(%): 102	TGG (%) : 118		
					VMI: 98

#	21-0009GM (1)	16-0040GM (2)	^	19-0466GM (2)	18-0023GM (1)
		15-0240GM (1)			17-0204GM (1)
^OEL: 39 mde		^ILP: 312 dae		^Geb/Lam: 3/5	
				^Sg/Spn: 0/5	
				^SpnIdx: 98	
Speen Idx: 133					
SpnDir(%): 116		SpnMat(%): 102		Na Spn(%): 109	
				TGG (%) : 88	
				VMI: 102	

#	20-0542GM (1)	19-0024GM (1)	^	17-0196GM (2)	16-0040GM (2)
		19-0348GM (2)			13-0060GM (2)
^OEL: 17 mde		^ILP: 333 dae		^Geb/Lam: 7/12	
				^Sg/Spn: 0/8	
				^SpnIdx: 99	
Speen Idx: 111					
SpnDir(%): 111		SpnMat(%): 106		Na Spn(%): 110	
				TGG (%) : 95	
				VMI: 104	

# 21-0050PR (1)	19-0155JVB (3)	^ 22-0141WPT (1)		19-0006WPT (2)
	19-0009PR (1)			20-0078WPT (1)
^OEL: 17 mde	^ILP: 273 dae	^Geb/Lam: 2/3	^Sg/Spn: 0/3	^SpnIdx: 110
Speen Idx: 119				
SpnDir(%): 103	SpnMat(%): 113	Na Spn(%): 102	TGG (%) : 115	
				VMI: 97

#	21-0050PR (1)	19-0155JVB (3)	^		18-0039WPT (1)	13-0307DDB (2)
		19-0009PR (1)				16-0175WPT (2)
^OEL: 23 mde		^ILP: 366 dae		^Geb/Lam: 5/8		^Sg/Spn: 0/7
						^SpnIdx: 94
Speen Idx: 105						
SpnDir(%): 101		SpnMat(%): 102		Na Spn(%): 98		TGG (%) : 109
						VMI: 100

#	20-0541GM (2)	17-0080GZ (1)	^		20-0014GM (2)	17-0181GM (1)
		19-0392GM (2)				14-0138JVB (3)
^OEL: 20 mde		^ILP: 325 dae		^Geb/Lam: 3/5		^Sg/Spn: 0/5
						^SpnIdx: 87
Speen Idx: 87						
SpnDir(%): 102		SpnMat(%): 96		Na Spn(%): 99		TGG (%) : 99
						VMI: 100

# 20-0564GM (1)	19-0024GM (1)	^ 19-0145GM (1)		18-0022GM (1)
	19-0171GM (2)			15-0034GM (3)
^OEL: 18 mde	^ILP: 357 dae	^Geb/Lam: 4/5	^Sg/Spn: 0/5	^SpnIdx: 110
Speen Idx: 103				
SpnDir(%): 105	SpnMat(%): 107	Na Spn(%): 97	TGG (%) : 104	
				VMI: 97

# 21-0050PR (1)	19-0155JVB (3)	^ 18-0079WPT (2)			13-0307DDB (2)
	19-0009PR (1)				13-0024CS (1)
^OEL: 24 mde	^ILP: 365 dae	^Geb/Lam: 5/7	^Sg/Spn: 0/4	^SpnIdx: 108	
Spen Idx: 115					
SpnDir(%): 102	SpnMat(%): 105	Na Spn(%): 99	TGG (%) : 110		
					VMI: 99

# 21-0050PR (1)	19-0155JVB (3)	17-0223XK (1)		
		^ 21-0140WPT (1)		
	19-0009PR (1)	16-0116WPT (2)		
^OEL: 29 mde	^ILP: 192 dae	^Geb/Lam: 2/4	^Sg/Spn: 0/2	^SpnIdx: 114
Spen Idx: 123				
SpnDir(%): 108	SpnMat(%): 122	Na Spn(%): 113	TGG (%) : 121	
				VMI: 113

#	20-0482GM (2)	17-0080GZ (1)	^	18-0117GM (1)	16-0040GM (2)
		19-0430GM (2)			15-0162GM (4)
^OEL: 16 mde		^ILP: 371 dae		^Geb/Lam: 5/10	
				^Sg/Spn: 0/7	
				^SpnIdx: 101	
				Speen Idx: 117	
SpnDir(%): 98		SpnMat(%): 91		Na Spn(%): 93	
				TGG (%) : 81	
				VMI: 90	

#	21-0247JVB (2)	18-0334JVB (2)	17-0181GM (1)
		^ 19-0457GM (1) **	
		18-0039JVB (2)	18-0065GM (3)
^OEL: 20 mde		^ILP: 360 dae	
		^Geb/Lam: 4/8	
		^Sg/Spn: 0/7	
		^SpnIdx: 99	
Speen Idx: 99			
SpnDir(%): 113		SpnMat(%): 101	
		Na Spn(%): 98	
		TGG (%) : 103	
		VMI: 103	

#	21-0050PR (1)	19-0155JVB (3)	^		20-0075WPT (1)	17-0064WPT (2)
		19-0009PR (1)				17-0030WPT (1)
^OEL: 24 mde		^ILP: 361 dae		^Geb/Lam: 3/5		^Sg/Spn: 0/4
						^SpnIdx: 107
Speen Idx: 105						
SpnDir(%): 98		SpnMat(%): 115		Na Spn(%): 99		TGG (%) : 118
						VMI: 98

# 21-0050PR (1)	19-0155JVB (3)	13-0307DDB (2)		
		^ 18-0157WPT (2) ***		
	19-0009PR (1)	16-0080WPT (2)		
^OEL: 23 mde	^ILP: 367 dae	^Geb/Lam: 5/11	^Sg/Spn: 0/10	^SpnIdx: 101
Spen Idx: 105				
SpnDir(%): 99	SpnMat(%): 112	Na Spn(%): 99	TGG (%) : 121	
				VMI: 110

# 21-0247JVB (2)	18-0334JVB (2)	18-0023GM (1)
	^ 19-0511GM (2)	
	18-0039JVB (2)	16-0175GM (1)
^OEL: 34 mde	^ILP: 330 dae	^Geb/Lam: 3/4
		^Sg/Spn: 0/4
		^SpnIdx: 96
		Speen Idx: 98
SpnDir(%): 101	SpnMat(%): 96	Na Spn(%): 94
		TGG (%) : 100
		VMI: 96

Lot: 35 24-0052GM (2) Ram Gebdat: 2024/03/07 Prys:

#	21-0105LT (2)	18-0030LT (2)	^	19-0583GM (1)	17-0181GM (1)
		19-0104LT (2)			18-0034GM (2)
^OEL: 20 mde ^ILP: 367 dae ^Geb/Lam: 4/7 ^Sg/Spn: 0/6 ^SpnIdx: 100					
Speen Idx: 114					
SpnDir(%): 102 SpnMat(%): 107 Na Spn(%): 103 TGG (%) : 94					
VMI: 104					

Lot: 36 24-0103WPT (3) Ram Gebdat: 2024/04/05 Prys:

#	21-0050PR (1)	19-0155JVB (3)	^	20-0140WPT (2) ***	18-0241GM (1)
		19-0009PR (1)			16-0110WPT (2)
^OEL: 24 mde ^ILP: 360 dae ^Geb/Lam: 3/7 ^Sg/Spn: 0/6 ^SpnIdx: 105					
Speen Idx: 103					
SpnDir(%): 104 SpnMat(%): 114 Na Spn(%): 106 TGG (%) : 128					
VMI: 110					

Lot: 37 24-0135WPT (2) Ram Gebdat: 2024/04/05 Prys:

#	21-0050PR (1)	19-0155JVB (3)	^	20-0024WPT (2)	17-0223XK (1)
		19-0009PR (1)			15-0020WPT (2)
^OEL: 26 mde ^ILP: 349 dae ^Geb/Lam: 3/4 ^Sg/Spn: 0/2 ^SpnIdx: 95					
Speen Idx: 109					
SpnDir(%): 96 SpnMat(%): 116 Na Spn(%): 100 TGG (%) : 100					
VMI: 92					

Lot: 38 24-0056GM (2) Ram Gebdat: 2024/03/07 Prys:

#	21-0247JVB (2)	18-0334JVB (2)	^	21-0409GM (1)	17-0080GZ (1)
		18-0039JVB (2)			18-0117GM (1)
^OEL: 29 mde ^ILP: 0 dae ^Geb/Lam: 1/2 ^Sg/Spn: 0/2 ^SpnIdx: 109					
Speen Idx: 103					
SpnDir(%): 115 SpnMat(%): 96 Na Spn(%): 104 TGG (%) : 102					
VMI: 106					

Lot: 39 24-0053GM (2) Ram Gebdat: 2024/03/07 Prys:

#	20-0130GM (1)	15-0200XK (2)	^	22-0056GM (1)	19-0006WPT (2)
		12-0210BOS (2)			18-0014GM (2)
^OEL: 22 mde ^ILP: 0 dae ^Geb/Lam: 1/2 ^Sg/Spn: 0/2 ^SpnIdx: 106					
Speen Idx: 103					
SpnDir(%): 105 SpnMat(%): 107 Na Spn(%): 104 TGG (%) : 95					
VMI: 96					

# 21-0050PR (1)	19-0155JVB (3)	19-0006WPT (2)		
		^ 22-0084WPT (2)		
	19-0009PR (1)	20-0478GM (1)		
^OEL: 18 mde	^ILP: 269 dae	^Geb/Lam: 2/3	^Sg/Spn: 0/3	^SpnIdx: 99
Speen Idx: 88				
SpnDir(%): 94	SpnMat(%): 112	Na Spn(%): 96	TGG (%) : 112	
				VMI: 92

# 21-0050PR (1)	19-0155JVB (3)	14-0279VAG (1)		
		^ 22-0160WPT (2) **		
	19-0009PR (1)	16-0243COR (1)		
^OEL: 17 mde	^ILP: 270 dae	^Geb/Lam: 2/5	^Sg/Spn: 0/4	^SpnIdx: 99
Speen Idx: 97				
SpnDir(%): 98	SpnMat(%): 105	Na Spn(%): 98	TGG (%) : 109	
				VMI: 88

#	21-0014JVB (2)	18-0334JVB (2)			15-0200XK (2)
			^	20-0025GM (2)	
		17-0287JVB (2)			15-0219GM (1)
^OEL: 42 mde		^ILP: 313 dae		^Geb/Lam: 2/4	
				^Sg/Spn: 0/4	
				^SpnIdx: 107	
Speen Idx: 103					
SpnDir(%): 94		SpnMat(%): 123		Na Spn(%): 94	
				TGG (%) : 130	
				VMI: 110	

#	21-0014JVB (2)	18-0334JVB (2)	^	22-0156GM (1)	17-0143VAG (1)
		17-0287JVB (2)			19-0404GM (1)
^OEL: 20 mde		^ILP: 0 dae		^Geb/Lam: 1/1	
				^Sg/Spn: 0/1	
				^SpnIdx: 96	
Spen Idx: 96					
SpnDir(%): 107		SpnMat(%): 116		Na Spn(%): 105	
				TGG (%) : 116	
				VMI: 111	

# 21-0050PR (1)	19-0155JVB (3)	14-0279VAG (1)		
		^ 22-0081WPT (1)		
	19-0009PR (1)	16-0087JVB (1)		
^OEL: 18 mde	^ILP: 267 dae	^Geb/Lam: 2/3	^Sg/Spn: 0/3	^SpnIdx: 112
Spen Idx: 105				
SpnDir(%): 93	SpnMat(%): 111	Na Spn(%): 94	TGG (%) : 114	
				VMI: 90

Lot: 45 24-0061WPT (2) Ram Gebdat: 2024/04/05 Prys:

#	21-0050PR (1)	19-0155JVB (3)			18-0241GM (1)
			^		20-0147WPT (2)
		19-0009PR (1)			18-0044WPT (1)
^OEL: 24 mde		^ILP: 361 dae		^Geb/Lam: 3/6	
				^Sg/Spn: 0/6	
				^SpnIdx: 103	
Speen Idx: 99					
SpnDir(%): 105		SpnMat(%): 113		Na Spn(%): 105	
				TGG (%) : 125	
				VMI: 109	

Lot: 46 24-0227GM (2) Ram Gebdat: 2024/06/29 Prys:

#	21-0014JVB (2)	18-0334JVB (2)			15-0200XK (2)
			^		20-0025GM (2)
		17-0287JVB (2)			15-0219GM (1)
^OEL: 42 mde		^ILP: 313 dae		^Geb/Lam: 2/4	
				^Sg/Spn: 0/4	
				^SpnIdx: 107	
Speen Idx: 137					
SpnDir(%): 104		SpnMat(%): 121		Na Spn(%): 99	
				TGG (%) : 130	
				VMI: 114	

Lot: 47 24-0029GM (1) Ram Gebdat: 2024/03/03 Prys:

#	21-0014JVB (2)	18-0334JVB (2)			16-0040GM (2)
			^		21-0535GM (2)
		17-0287JVB (2)			17-0083GM (1)
^OEL: 18 mde		^ILP: 327 dae		^Geb/Lam: 2/3	
				^Sg/Spn: 0/2	
				^SpnIdx: 93	
Speen Idx: 93					
SpnDir(%): 87		SpnMat(%): 114		Na Spn(%): 88	
				TGG (%) : 100	
				VMI: 93	

Lot: 48 24-0048WPT (2) Ram Gebdat: 2024/04/05 Prys:

#	21-0050PR (1)	19-0155JVB (3)			17-0223XK (1)
			^		20-0022WPT (2)
		19-0009PR (1)			14-0066WPT (1)
^OEL: 25 mde		^ILP: 362 dae		^Geb/Lam: 3/5	
				^Sg/Spn: 0/5	
				^SpnIdx: 108	
Speen Idx: 109					
SpnDir(%): 102		SpnMat(%): 117		Na Spn(%): 105	
				TGG (%) : 116	
				VMI: 102	

Lot: 49 23-0392WPT (2) Ram Gebdat: 2023/10/01 Prys:

#	21-0050PR (1)	19-0155JVB (3)			19-0006WPT (2)
			^		22-0059WPT (2)
		19-0009PR (1)			20-0485DDB (2)
^OEL: 18 mde		^ILP: 371 dae		^Geb/Lam: 2/3	
				^Sg/Spn: 0/1	
				^SpnIdx: 130	
Speen Idx: 130					
SpnDir(%): 101		SpnMat(%): 115		Na Spn(%): 101	
				TGG (%) : 108	
				VMI: 95	

MALHERBE & WATERPAS KOMMERSIELE KATALOGUS**09 SEPTEMBER 2025****GM**

<u>LOT</u>	<u>GETAL</u>	<u>BESKRYWING</u>	<u>OUDERDOM</u>	<u>OPMERKING</u>	<u>PRYS</u>
1	20	Jong Ooi Lammers	Oop		
2	20	Jong Ooi Lammers	Oop		
3	20	Jong Ooi Lammers	Oop		
4	20	Jong Ooi Lammers	Oop		
5	20	Jong Ooi Lammers	Oop		
Spuit Bluvax, Multivax P & Dectomax					

WPT

<u>LOT</u>	<u>GETAL</u>	<u>BESKRYWING</u>	<u>OUDERDOM</u>	<u>OPMERKING</u>	<u>PRYS</u>
6	10	Jong Ooitjies	Oop		
7	10	Jong Ooitjies	Oop		
8	10	Jong Ooitjies	Oop		
Spuit Bluvax, Multivax P & Inmeva					

WPT

<u>LOT</u>	<u>GETAL</u>	<u>BESKRYWING</u>	<u>OUDERDOM</u>	<u>OPMERKING</u>	<u>PRYS</u>
9	10	Dragtige Ooie		1 ling	
10	11	Dragtige Ooie		2 ling	
Spuit Bluvax, Multivax P & Inmeva. Dek Datum 23 April - 23 Mei.					

GM

<u>LOT</u>	<u>GETAL</u>	<u>BESKRYWING</u>	<u>OUDERDOM</u>	<u>OPMERKING</u>	<u>PRYS</u>
11	12	Dragtige Ooie		1 ling	
12	13	Dragtige Ooie		1 ling	
Spuit Bluvax, Multivax P, Dectomax. Lam September Maand.					

Linette Goosen

<u>LOT</u>	<u>GETAL</u>	<u>BESKRYWING</u>	<u>OUDERDOM</u>	<u>OPMERKING</u>	<u>PRYS</u>
13	10 + 10	Ooi met Lam		2023 Ooie	
14	10 + 10	Ooi met Lam		2023 Ooie	
Spuit Slenkdal, Bloutong A B C, Multivax P & Inmeva.					

ANIMAL, OWNER AND PEDIGREE INFORMATION

LOT 1 (F)

SUPER-SHEEP BREEDER
Pretoria, Gauteng
082 123 4680
lambchops@gmail.com

ABC 220001

Herd Book		SP
Birth date		2022-06-15
Age		1.3 jaar
Inbreeding		6.63%
Birth Stat.		3
AFL	ILP	EPI
12.4m	-	100
Lambled		1
Lambs		2
Weaned		0

ABC 190216 (2)

ABC 170012 (3)

ABC 160020

ABC 140197

ABC 120001

ABC 130164

ABC 130073

ABC 130102

ABC 130064

ABC 140018

- Lot Number & sex (mixed lots)
 - GT - animal is genomically tested
 - Animal's identification number
 - Animal's photo (or owner's logo)
 - Breed's logo
 - Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status

- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
 - Owner's logo
 - QR code that links to animal's information on SASmallStock.co.za
 - Additional information (Ewes)
 - Age at first lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned

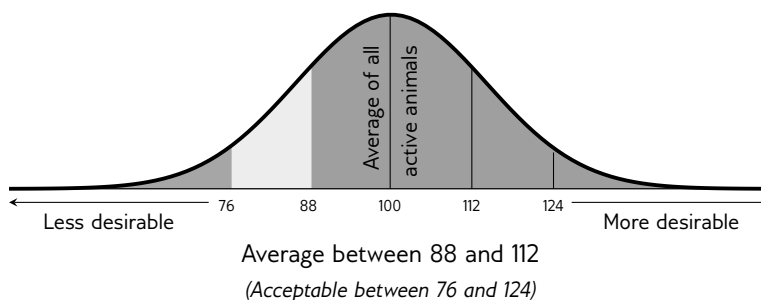
- Additional information (Rams)
 - Number of progeny in the herd, total progeny and number of herds used
 - Owner's most recent Elite Award
 - Owner's information
 - Dam-line information
 - Age at First Lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
 - Four (4) generation pedigree

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FOR SUFFOLK

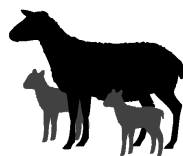
Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Indices	1 Logix Merit Index	Total Merit Index	Loss				Profit
	2 Growth Index	Direct and maternal growth potential	Light			*	Heavy
	3 Reproduction Index	Overall ewe fertility	Poor				Good
Growth	4 Pre-Wean Direct	Pre-wean weight (lamb's ability)	Light				Heavy
	5 Pre-Wean Maternal	Pre-wean weight (ewe's ability)	Poor			*	Good
	6 Weaning Weight Direct	Wean weight (lamb's ability)	Light				Heavy
	7 Weaning Weight Maternal	Wean weight (ewe's ability)	Poor			*	Good
Fertility	8 Post-Wean Direct	Post-wean weight (lamb's ability)	Light			*	Heavy
	9 Number of Lambs Weaned	Multiples at birth and good survival	Few				Many
	10 Total Weight Weaned	Good survival and heavy weights	Light				Heavy
	11 Age at First Lambing	Early sexual maturity	Late				Early
	12 Interlambing Period	Early pregnancy in season	Long				Short

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



SELECTION INDICES FOR SUFFOLK



1 L♀ GIX Merit Index

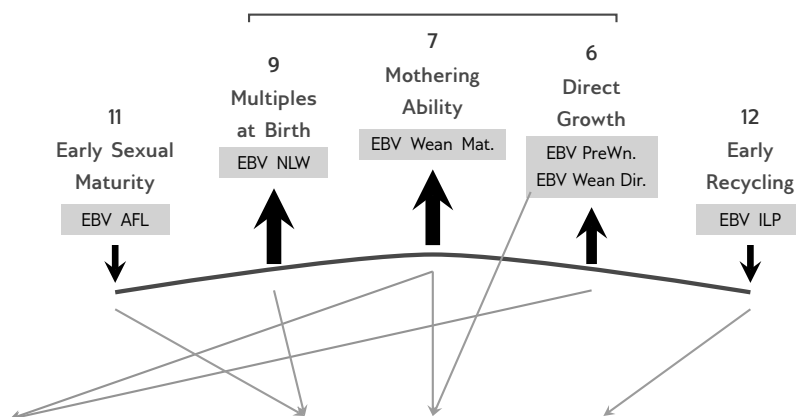
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
104	101	108	99	102	115	102	134	110
65%	51%	64%	45%	51%	52%	45%	36%	40%
4	5	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.



GERSURE£ & GSS SUFFOLK STOETERYE PRODUKSIEVEILING

HERTZOGVILLE SKOUGRONDE 09 September 2025



LOT 1 (M)



GERT MALHERBE BRDY

Hertzogville, Free State
0828079216
gert@graslaagte.co.za



350 230234
GERSURE RAM 350230234

Herd Book	B
Birth date	2023-09-18
Age	2 years
Inbreeding	%
Birth Stat.	1
Progeny	None

350 220195 (3)
GERSURE RAM 350220195

Parentage	Sire	Dam
DNA		
Genomic		

350 220196 (3)
GERSURE EWE 350220196
AFL 13.1 | ILP 380 | EPI 104
Lambd 2 | Lambs 3 | Weaned 3

350 170013
GERSURE RAM 350170013

350 170058
GERHARD EWE 350170058
AFL 13.6 | ILP 341 | EPI 105
Lambd 5 | Lambs 8 | Weaned 8

350 170013
GERSURE RAM 350170013

350 170058
GERHARD EWE 350170058
AFL 13.6 | ILP 341 | EPI 105
Lambd 5 | Lambs 8 | Weaned 8

TWEESEUNS RAM 301 130206
GERHARD EWE 350150005
AFL 15.8 | ILP 357 | EPI 89
Lambd 3 | Lambs 5 | Weaned 5

TWEESEUNS RAM 301 130206
GERHARD OOI 350121034
AFL - | ILP 403 | EPI 100
Lambd 6 | Lambs 12 | Weaned 9

TWEESEUNS RAM 301 130206
GERHARD EWE 350150005
AFL 15.8 | ILP 357 | EPI 89
Lambd 3 | Lambs 5 | Weaned 5

TWEESEUNS RAM 301 130206
GERHARD OOI 350121034
AFL - | ILP 403 | EPI 100
Lambd 6 | Lambs 12 | Weaned 9

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	103	102	102	112	71	79	106	97
58%	42%	56%	37%	40%	35%	44%	32%	28%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-08-04

Logix Merit Index	85
Growth Index	105
Reproduction Index	82

SELLER REMARKS:

LOT 2 (M)



GERT MALHERBE BRDY

Hertzogville, Free State
0828079216
gert@graslaagte.co.za



350 230187
GERSURE RAM 350230187

Herd Book	SP
Birth date	2023-07-30
Age	2.1 years
Inbreeding	17.12%
Birth Stat.	2
Progeny	None

350 210052 (1)
GERSURE RAM 350210052

Parentage	Sire	Dam
DNA		
Genomic		

350 180014 (2)
GERSURE EWE 35018014
AFL 23.1 | ILP 374 | EPI 106
Lambd 4 | Lambs 8 | Weaned 4

350 170013
GERSURE RAM 350170013

350 170130
GERHARD EWE 350170130
AFL 12.1 | ILP 326 | EPI 97
Lambd 4 | Lambs 5 | Weaned 4

301 130206
TWEESEUNS RAM 301 130206

350 150014
GERHARD OOI 350150014
AFL 12.8 | ILP 546 | EPI 97
Lambd 5 | Lambs 6 | Weaned 6

TWEESEUNS RAM 301 130206
GERHARD EWE 350150005
AFL 15.8 | ILP 357 | EPI 89
Lambd 3 | Lambs 5 | Weaned 5

TWEESEUNS RAM 301 140021
GERHARD OOI 350 150235
AFL - | ILP 532 | EPI 100
Lambd 3 | Lambs 5 | Weaned 3

TOP CROP RAM 305 100005
TWESEUNS OOI 301 100126
AFL 35.9 | ILP - | EPI -
Lambd 1 | Lambs 2 | Weaned -

ALMAU RAM 284 130094
TWESEUNS OOI 301 110080
AFL 24.4 | ILP 424 | EPI 130
Lambd 7 | Lambs 11 | Weaned 5

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
113	96	108	97	113	73	82	111	88
57%	41%	56%	37%	41%	35%	44%	31%	30%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-08-04

Logix Merit Index	88
Growth Index	108
Reproduction Index	78

SELLER REMARKS:

LOT 3 (M)



GOOSEN SUFFOLK STOET

Hertzogville, Free State
0609767275
linnetteg@hertzogville.co.za



369 240010
GSS RAM 369 240010

Herd Book	SP
Birth date	2024-07-29
Age	1.1 years
Inbreeding	13.07%
Birth Stat.	1
Progeny	None

369 220037 (1)
GSS RAM 369220037

Parentage	Sire	Dam
DNA		
Genomic		

350 220118 (2)
GERSURE EWE 350220118
AFL 24.1 | ILP - | EPI 94
Lambd 1 | Lambs 1 | Weaned 1

350 200025
GERSURE RAM 350200025

350 200057
GERSURE EWE 350200057
AFL 25.3 | ILP 336 | EPI 96
Lambd 2 | Lambs 3 | Weaned 3

301 200305
TWESEUNS RAM 301200305

350 200023
GERSURE EWE 350200023
AFL 15 | ILP 365 | EPI 109
Lambd 4 | Lambs 6 | Weaned 5

GERSURE RAM 350170013
ALMAU OOI 284 160055
AFL 24 | ILP 363 | EPI 135
Lambd 6 | Lambs 8 | Weaned 8

GERHARD RAM 350170102
GERSURE EWE 35018019
AFL 23.1 | ILP 373 | EPI 90
Lambd 3 | Lambs 4 | Weaned 3

TWEESEUNS RAM 301190251
TWESEUNS OOI 301 150269
AFL 22.5 | ILP 375 | EPI 92
Lambd 4 | Lambs 5 | Weaned 5

GERSURE RAM 350170013
GERSURE EWE 35018132
AFL 13.2 | ILP 338 | EPI 94
Lambd 3 | Lambs 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
106	95	112	95	99	74	85	116	110
61%	36%	60%	29%	56%	26%	40%	25%	19%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-08-04

Logix Merit Index	95
Growth Index	107
Reproduction Index	90

SELLER REMARKS:



GERSURE£ & GSS SUFFOLK STOETERYE PRODUKSIEVEILING

HERTZOGVILLE SKOUGRONDE 09 September 2025



LOT 4 (M)

369 240015

GSS RAM 369 240015

Kuddeboek	B
Geb. dtm	2024-07-29
Oud.	1.1 jaar
Inteling	7.31%
Geb. Status	2

Nageslag	
Geen	



GOOSEN SUFFOLK STOET

Hertzogville, Free State
0609767275
linneteg@hertzogville.co.za

369 220037 (1)
GSS RAM 369220037

Ouerskap Vaar Moer

DNS	
Genomies	

353 190268 (1)
DEBAK OOI 353190268
OEL - | ILP 485 | OPI 85
Gelam 4 | Lammers 7 | Gespeen 3

350 200025
GERSURE RAM 350200025

350 200057
GERSURE EWE 350200057
OEL 25.3 | ILP 336 | OPI 96
Gelam 2 | Lammers 3 | Gespeen 3

GERSURE RAM 350170013
ALMAU OOI 284 160055
OEL 24 | ILP 363 | OPI 135
Gelam 6 | Lammers 8 | Gespeen 8

GERHARD RAM 350170102
GERSURE EWE 35018019
OEL 23.1 | ILP 373 | OPI 90
Gelam 3 | Lammers 4 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
108	93	112	93	95	90	96	105	107
56%	31%	56%	25%	51%	18%	35%	17%	13%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-08-04

Logix Meriete Indeks 102

Groeï Indeks 106

Reproduksie Indeks 96

VERKOPER OPMERKINGS:

LOT 5 (M)

350 230026

GERSURE RAM 3502326

Kuddeboek	SP
Geb. dtm	2023-07-12
Oud.	2.2 jaar
Inteling	8.78%
Geb. Status	1

Nageslag	
Geen	



GERT MALHERBE BRDY

Hertzogville, Free State
0828079216
gert@graslaagte.co.za

301 210260 (1)
TWESEUNS RAM 301 210260

DNS	
Genomies	

350 190209 (1)
GERSURE EWE 350190209
OEL 21.6 | ILP 361 | OPI 115
Gelam 4 | Lammers 6 | Gespeen 5

301 190016
TWESEUNS RAM 301190016

301 160029
TWESEUNS EWE 301160029
OEL 23.6 | ILP 545 | OPI 110
Gelam 5 | Lammers 8 | Gespeen 8

350 170001
GERHARD RAM 3501701

284 170089
ALMAU OOI 284 170089
OEL 16 | ILP 287 | OPI 94
Gelam 3 | Lammers 4 | Gespeen 4

TWESEUNS RAM 301160020
TWESEUNS EWE 301160075
OEL 23.1 | ILP 611 | OPI 102
Gelam 4 | Lammers 7 | Gespeen 7

TWESEUNS RAM 301 100112
TWESEUNS OOI 301 110172
OEL 24.8 | ILP 604 | OPI 98
Gelam 4 | Lammers 5 | Gespeen 4

TWESEUNS RAM 301 130206
TWESEUNS OOI 301 140218
OEL 24.1 | ILP 360 | OPI 102
Gelam 7 | Lammers 10 | Gespeen 9

ALMAU RAM 284 140036
ALMAU OOI 284 110057
OEL 24 | ILP 351 | OPI 123
Gelam 7 | Lammers 11 | Gespeen 10

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
103	86	94	86	88	111	102	110	101
64%	43%	62%	37%	30%	34%	46%	32%	24%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-08-04

Logix Meriete Indeks 102

Groeï Indeks 90

Reproduksie Indeks 98

VERKOPER OPMERKINGS:

LOT 6 (M)

350 240183

GERSURE RAM 350240183

Kuddeboek	SP
Geb. dtm	2024-08-13
Oud.	1.1 jaar
Inteling	8.22%
Geb. Status	3

Nageslag	
Geen	



GERT MALHERBE BRDY

Hertzogville, Free State
0828079216
gert@graslaagte.co.za

353 220047 (2)
DEBAK RAM 353220047

DNS	
Genomies	

350 210092 (2)
GERSURE EWE 350210092
OEL 14.4 | ILP 340 | OPI 128
Gelam 3 | Lammers 6 | Gespeen 6

353 210035
DEBAK RAM 353 210035

353 190044
DEBAK EWE 353190044
OEL 36.5 | ILP - | OPI 91
Gelam 1 | Lammers 2 | Gespeen 2

350 200047
GERSURE RAM 350200047

350 190131
GERSURE EWE 350190131
OEL 22.7 | ILP 364 | OPI 108
Gelam 4 | Lammers 7 | Gespeen 6

DEBAK RAM 353190078
DEBAK EWE 353160026
OEL 37.8 | ILP 347 | OPI 109
Gelam 4 | Lammers 8 | Gespeen 7

DEBAK RAM 353160012
DEBAK EWE 353170052
OEL 23.2 | ILP - | OPI 85
Gelam 1 | Lammers 2 | Gespeen 2

GERHARD RAM 350170102
GERHARD EWE 350160062
OEL 22.7 | ILP 355 | OPI 96
Gelam 4 | Lammers 7 | Gespeen 4

TWESEUNS RAM 301 130206
GERHARD EWE 350150018
OEL 12.8 | ILP 359 | OPI 129
Gelam 8 | Lammers 13 | Gespeen 10

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
103	102	107	103	122	110	113	106	118
59%	35%	58%	29%	50%	25%	39%	21%	20%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-08-04

Logix Meriete Indeks 114

Groeï Indeks 107

Reproduksie Indeks 120

VERKOPER OPMERKINGS:



GERSURE£ & GSS SUFFOLK STOETERYE PRODUKSIEVEILING

HERTZOGVILLE SKOUGRONDE 09 September 2025



LOT 7 (M)



GOOSEN SUFFOLK STOET

Hertzogville, Free State
0609767275
linnetteg@hertzogville.co.za



369 240017

GSS RAM 369 240017

Herd Book	SP
Birth date	2024-07-29
Age	1.1 years
Inbreeding	9.33%
Birth Stat.	2

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

284 220144 (1)
ALMAU RAM 284 220144

Parentage Sire Dam

DNA
Genomic

369 220012 (1)
GSS OOI 369220012
AFL 24 | ILP - | EPI 102
Lambd 1 | Lambs 2 | Weaned 2

364 190003
VBS RAM 364190003

284 190009
ALMAU OOI 284190009
AFL 24.9 | ILP 356 | EPI 101
Lambd 4 | Lambs 5 | Weaned 4

350 200025
GERSURE RAM 350200025

369 200021
GSS EWE 369200021
AFL 23.5 | ILP 365 | EPI 115
Lambd 3 | Lambs 5 | Weaned 5

GERHARD RAM 350170006
TWESEUN EWE 301170222
AFL 12.3 | ILP 366 | EPI 96
Lambd 7 | Lambs 9 | Weaned 5

ALMAU RAM 284180007
ALMAU OOI 284 150108
AFL 23.5 | ILP 362 | EPI 154
Lambd 7 | Lambs 16 | Weaned 13

GERSURE RAM 350170013
ALMAU OOI 284 160055
AFL 24 | ILP 363 | EPI 135
Lambd 6 | Lambs 8 | Weaned 8

DEBAK RAM 353160012
DEBAK OOI 353190270
AFL - | ILP 354 | EPI 100
Lambd 4 | Lambs 7 | Weaned 6

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
87	111	94	109	103	91	92	105	96
63%	36%	61%	29%	56%	25%	40%	24%	17%



EBV Analysis 2025-08-04

Logix Merit Index 90

Growth Index 97

Reproduction Index 97

SELLER REMARKS:

LOT 8 (M)



GOOSEN SUFFOLK STOET

Hertzogville, Free State
0609767275
linnetteg@hertzogville.co.za



369 240029

GSS RAM 369 240029

Herd Book	SP
Birth date	2024-07-30
Age	1.1 years
Inbreeding	7.79%
Birth Stat.	2

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

369 220037 (1)
GSS RAM 369220037

DNA
Genomic

369 200021 (2)
GSS EWE 369200021
AFL 23.5 | ILP 365 | EPI 115
Lambd 3 | Lambs 5 | Weaned 5

350 200025
GERSURE RAM 350200025

350 200057
GERSURE EWE 350200057
AFL 25.3 | ILP 336 | EPI 96
Lambd 2 | Lambs 3 | Weaned 3

353 160012
DEBAK RAM 353160012

353 190270
DEBAK OOI 353190270
AFL - | ILP 354 | EPI 100
Lambd 4 | Lambs 7 | Weaned 6

GERSURE RAM 350170013
ALMAU OOI 284 160055
AFL 24 | ILP 363 | EPI 135
Lambd 6 | Lambs 8 | Weaned 8

GERHARD RAM 350170102
GERSURE EWE 35018019
AFL 23.1 | ILP 373 | EPI 90
Lambd 3 | Lambs 4 | Weaned 3

TWESEUN RAM 301 130131
TWESEUN OOI 301 070055
AFL 23.2 | ILP 839 | EPI 69
Lambd 4 | Lambs 7 | Weaned 1

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
90	108	92	106	107	93	91	111	108
63%	39%	61%	32%	56%	24%	41%	23%	19%



EBV Analysis 2025-08-04

Logix Merit Index 93

Growth Index 95

Reproduction Index 101

SELLER REMARKS:

LOT 9 (M)



GERT MALHERBE BRDY

Hertzogville, Free State
0828079216
gert@graslaagte.co.za



350 240100

GERSURE RAM 350240100

Herd Book	SP
Birth date	2024-07-23
Age	1.1 years
Inbreeding	13.64%
Birth Stat.	2

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

369 220037 (1)
GSS RAM 369220037

DNA
Genomic

350 180223 (1)
GERSURE EWE 35018223
AFL 19.9 | ILP 369 | EPI 129
Lambd 5 | Lambs 8 | Weaned 7

350 200025
GERSURE RAM 350200025

350 200057
GERSURE EWE 350200057
AFL 25.3 | ILP 336 | EPI 96
Lambd 2 | Lambs 3 | Weaned 3

336 170015
CARMAR RAM 336170015

350 170011
GERHARD EWE 350170011
AFL 14.5 | ILP 300 | EPI 90
Lambd 3 | Lambs 4 | Weaned 2

GERSURE RAM 350170013
ALMAU OOI 284 160055
AFL 24 | ILP 363 | EPI 135
Lambd 6 | Lambs 8 | Weaned 8

GERHARD RAM 350170102
GERSURE EWE 35018019
AFL 23.1 | ILP 373 | EPI 90
Lambd 3 | Lambs 4 | Weaned 3

ALMAU RAM 284 150002
ALMAU OOI 284 120003
AFL 24.7 | ILP 358 | EPI 88
Lambd 5 | Lambs 7 | Weaned 5

TWESEUN RAM 301 130206
ALMAU EWE 284 150036
AFL 24.9 | ILP 375 | EPI 88
Lambd 2 | Lambs 4 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	104	104	104	119	84	91	118	110
64%	40%	62%	33%	56%	31%	44%	25%	23%



EBV Analysis 2025-08-04

Logix Merit Index 99

Growth Index 107

Reproduction Index 100

SELLER REMARKS:



GERSURE£ & GSS SUFFOLK STOETERYE PRODUKSIEVEILING

HERTZOGVILLE SKOUGRONDE 09 September 2025



LOT 10 (M)



GERT MALHERBE BRDY

Hertzogville, Free State
0828079216
gert@graslaagte.co.za



350 240024

GERSURE RAM 350240024

Kuddeboek	SP
Geb. dtm	2024-07-20
Oud.	1.1 jaar
Inteling	9.3%
Geb. Status	2
Nageslag	
Geen	

284 220144 (1)
ALMAU RAM 284 220144

Ouerskap	Vaar	Moer
DNS		
Genomies		

350 210015 (1)
GERSURE OOI 350210015
OEL 14 | ILP 344 | OPI 114
Gelam 3 | Lammers 5 | Gespeen 4

364 190003
VBS RAM 364190003

284 190009
ALMAU OOI 284190009
OEL 24.9 | ILP 356 | OPI 101
Gelam 4 | Lammers 5 | Gespeen 4

350 170013
GERSURE RAM 350170013

350 180022
GERSURE EWE 350180022
OEL 13.8 | ILP 352 | OPI 146
Gelam 6 | Lammers 11 | Gespeen 11

GERHARD RAM 350170006
TWEESEUNS EWE 301170222
OEL 12.3 | ILP 366 | OPI 96
Gelam 7 | Lammers 9 | Gespeen 5

ALMAU RAM 284180007
ALMAU OOI 284 150108
OEL 23.5 | ILP 362 | OPI 154
Gelam 7 | Lammers 16 | Gespeen 13

TWEESEUNS RAM 301 130206
GERHARD EWE 350150005
OEL 15.8 | ILP 357 | OPI 89
Gelam 3 | Lammers 5 | Gespeen 5

CARMAR RAM 336170015
GERHARD EWE 350160063
OEL 11.8 | ILP 370 | OPI 112
Gelam 5 | Lammers 10 | Gespeen 8

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
83	105	96	104	117	93	93	104	98
64%	39%	63%	33%	56%	31%	44%	27%	24%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-08-04

Logix Meriete Indeks	87
Groeï Indeks	94
Reproduksie Indeks	96

VERKOPER OPMERKINGS:

LOT 11 (M)



GOOSEN SUFFOLK STOET

Hertzogville, Free State
0609767275
linnetteg@hertzogville.co.za



369 240033

GSS RAM 369 240033

Kuddeboek	SP
Geb. dtm	2024-07-31
Oud.	1.1 jaar
Inteling	9.81%
Geb. Status	1
Nageslag	
Geen	

284 220144 (1)
ALMAU RAM 284 220144

Ouerskap	Vaar	Moer
DNS		
Genomies		

369 220030 (3)
GSS EWE 369220030
OEL 24.2 | ILP - | OPI 97
Gelam 1 | Lammers 1 | Gespeen 1

364 190003
VBS RAM 364190003

284 190009
ALMAU OOI 284190009
OEL 24.9 | ILP 356 | OPI 101
Gelam 4 | Lammers 5 | Gespeen 4

350 200025
GERSURE RAM 350200025

353 160061
DEBAK OOI 353160061
OEL 20.7 | ILP 488 | OPI 111
Gelam 4 | Lammers 7 | Gespeen 6

GERHARD RAM 350170006
TWEESEUNS EWE 301170222
OEL 12.3 | ILP 366 | OPI 96
Gelam 7 | Lammers 9 | Gespeen 5

ALMAU RAM 284180007
ALMAU OOI 284 150108
OEL 23.5 | ILP 362 | OPI 154
Gelam 7 | Lammers 16 | Gespeen 13

GERSURE RAM 350170013
ALMAU OOI 284 160055
OEL 24 | ILP 363 | OPI 135
Gelam 6 | Lammers 8 | Gespeen 8

TWEESEUNS RAM 301 130131
DEBAK OOI 353150041
OEL - | ILP 326 | OPI 92
Gelam 3 | Lammers 3 | Gespeen 3

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
83	107	89	105	111	88	85	105	100
62%	35%	61%	28%	55%	26%	40%	24%	18%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-08-04

Logix Meriete Indeks	82
Groeï Indeks	90
Reproduksie Indeks	92

VERKOPER OPMERKINGS:

LOT 12 (M)



GERT MALHERBE BRDY

Hertzogville, Free State
0828079216
gert@graslaagte.co.za



350 240054

GERSURE RAM 350240054

Kuddeboek	SP
Geb. dtm	2024-07-20
Oud.	1.1 jaar
Inteling	8.67%
Geb. Status	2
Nageslag	
Geen	

369 220037 (1)
GSS RAM 369220037

Ouerskap	Vaar	Moer
DNS		
Genomies		

337 210075 (2)
OTTERVLEI EWE 337210075
OEL 26.5 | ILP 241 | OPI 100
Gelam 2 | Lammers 4 | Gespeen 4

350 200025
GERSURE RAM 350200025

350 200057
GERSURE EWE 350200057
OEL 25.3 | ILP 336 | OPI 96
Gelam 2 | Lammers 3 | Gespeen 3

284 190029
ALMAU RAM 284190029

337 190054
OTTERVLEI OOI 337190054
OEL 13.7 | ILP 323 | OPI 106
Gelam 3 | Lammers 4 | Gespeen 3

GERSURE RAM 350170013
ALMAU OOI 284 160055
OEL 24 | ILP 363 | OPI 135
Gelam 6 | Lammers 8 | Gespeen 8

GERHARD RAM 350170102
GERSURE EWE 35018019
OEL 23.1 | ILP 373 | OPI 90
Gelam 3 | Lammers 4 | Gespeen 3

GERHARD RAM 350170087
ALMAU OOI 284 170109
OEL 15.5 | ILP 237 | OPI 86
Gelam 2 | Lammers 4 | Gespeen 2

CARMAR RAM 336 120008
OTTERVLEI OOI 337140011
OEL 13.5 | ILP 412 | OPI 100
Gelam 6 | Lammers 11 | Gespeen 2

Groeï					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
112	105	115	107	114	88	101	117	107
60%	37%	61%	30%	56%	25%	41%	21%	20%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-08-04

Logix Meriete Indeks	110
Groeï Indeks	117
Reproduksie Indeks	107

VERKOPER OPMERKINGS:



GERSURE£ & GSS SUFFOLK STOETERYE PRODUKSIEVEILING HERTZOGVILLE SKOUGRONDE 09 September 2025



LOT 13 (M)



GERT MALHERBE BRDY
 Hertzogville, Free State
 0828079216
 gert@graslaagte.co.za

350 240132

GERSURE RAM 350240132



Herd Book	SP
Birth date	2024-07-23
Age	1.1 years
Inbreeding	11.87%
Birth Stat.	2
Progeny	None

369 220037 (1)
 GSS RAM 369220037

Parentage Sire Dam

DNA
Genomic

350 220059 (1)
 GERSURE EWE 350220059
 AFL 14.2 | ILP 295 | EPI 106
 Lambed 2 | Lambs 3 | Weaned 3

350 200025
 GERSURE RAM 350200025

350 200057
 GERSURE EWE 350200057
 AFL 25.3 | ILP 336 | EPI 96
 Lambed 2 | Lambs 3 | Weaned 3

301 200305
 TWESEUNS RAM 301200305

350 200114
 GERSURE EWE 350200114
 AFL 15 | ILP 339 | EPI 110
 Lambed 4 | Lambs 5 | Weaned 5

GERSURE RAM 350170013
 ALMAU OOI 284 160055
 AFL 24 | ILP 363 | EPI 135
 Lambed 6 | Lambs 8 | Weaned 8

GERHARD RAM 350170102
 GERSURE EWE 35018019
 AFL 23.1 | ILP 373 | EPI 90
 Lambed 3 | Lambs 4 | Weaned 3

TWESEUNS RAM 301190251
 TWESEUNS OOI 301 150269
 AFL 22.5 | ILP 375 | EPI 92
 Lambed 4 | Lambs 5 | Weaned 5

GERSURE RAM 350170013
 LONE TREE EWE 344170002
 AFL 15.5 | ILP 363 | EPI 100
 Lambed 5 | Lambs 5 | Weaned 4

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
90	102	97	101	118	80	83	114	116
62%	38%	61%	31%	56%	28%	42%	26%	21%

LOGIX
 GENETICS / GENETIKA

EBV Analysis 2025-08-04

Logix Merit Index **86**

Growth Index **95**

Reproduction Index **95**

SELLER REMARKS:

LOT 14 (M)



GERT MALHERBE BRDY
 Hertzogville, Free State
 0828079216
 gert@graslaagte.co.za

350 240053

GERSURE RAM 350240053



Herd Book	SP
Birth date	2024-07-20
Age	1.1 years
Inbreeding	8.67%
Birth Stat.	2
Progeny	None

369 220037 (1)
 GSS RAM 369220037

Parentage Sire Dam

DNA
Genomic

337 210075 (2)
 OTTERVLEI EWE 337210075
 AFL 26.5 | ILP 241 | EPI 100
 Lambed 2 | Lambs 4 | Weaned 4

350 200025
 GERSURE RAM 350200025

350 200057
 GERSURE EWE 350200057
 AFL 25.3 | ILP 336 | EPI 96
 Lambed 2 | Lambs 3 | Weaned 3

284 190029
 ALMAU RAM 284190029

337 190054
 OTTERVLEI OOI 337190054
 AFL 13.7 | ILP 323 | EPI 106
 Lambed 3 | Lambs 4 | Weaned 3

GERSURE RAM 350170013
 ALMAU OOI 284 160055
 AFL 24 | ILP 363 | EPI 135
 Lambed 6 | Lambs 8 | Weaned 8

GERHARD RAM 350170102
 GERSURE EWE 35018019
 AFL 23.1 | ILP 373 | EPI 90
 Lambed 3 | Lambs 4 | Weaned 3

GERHARD RAM 350170087
 ALMAU OOI 284 170109
 AFL 15.5 | ILP 237 | EPI 86
 Lambed 2 | Lambs 4 | Weaned 2

CARMAR RAM 336 120008
 OTTERVLEI OOI 337140011
 AFL 13.5 | ILP 412 | EPI 100
 Lambed 6 | Lambs 11 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	107	113	107	112	88	100	117	107
60%	37%	61%	30%	56%	25%	41%	21%	20%

LOGIX
 GENETICS / GENETIKA

EBV Analysis 2025-08-04

Logix Merit Index **104**

Growth Index **111**

Reproduction Index **106**

SELLER REMARKS:

LOT 15 (M)



GERT MALHERBE BRDY
 Hertzogville, Free State
 0828079216
 gert@graslaagte.co.za

350 240076

GERSURE RAM 350240076



Herd Book	SP
Birth date	2024-07-23
Age	1.1 years
Inbreeding	10.52%
Birth Stat.	1
Progeny	None

284 220144 (1)
 ALMAU RAM 284 220144

Parentage Sire Dam

DNA
Genomic

350 220201 (2)
 GERSURE EWE 350220201
 AFL 13.1 | ILP 304 | EPI 91
 Lambed 2 | Lambs 2 | Weaned 1

364 190003
 VBS RAM 364190003

284 190009
 ALMAU OOI 284190009
 AFL 24.9 | ILP 356 | EPI 101
 Lambed 4 | Lambs 5 | Weaned 4

350 170001
 GERHARD RAM 3501701

350 180223
 GERSURE EWE 35018223
 AFL 19.9 | ILP 369 | EPI 129
 Lambed 5 | Lambs 8 | Weaned 7

GERHARD RAM 350170006
 TWESEUNS EWE 301170222
 AFL 12.3 | ILP 366 | EPI 96
 Lambed 7 | Lambs 9 | Weaned 5

ALMAU RAM 284180007
 ALMAU OOI 284 150108
 AFL 23.5 | ILP 362 | EPI 154
 Lambed 7 | Lambs 16 | Weaned 13

TWESEUNS RAM 301 130206
 TWESEUNS OOI 301 140218
 AFL 24.1 | ILP 360 | EPI 102
 Lambed 7 | Lambs 10 | Weaned 9

CARMAR RAM 336170015
 GERHARD EWE 350170011
 AFL 14.5 | ILP 300 | EPI 90
 Lambed 3 | Lambs 4 | Weaned 2

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
99	91	90	90	98	86	80	106	97
60%	34%	60%	28%	53%	26%	40%	23%	20%

LOGIX
 GENETICS / GENETIKA

EBV Analysis 2025-08-04

Logix Merit Index **82**

Growth Index **88**

Reproduction Index **80**

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: 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
Pre-Wean Direct breeding value	PreWn. Dir.	VSpn. Dir	Voorspeen Direk teelwaarde
Pre-Wean Maternal breeding value	PreWn. Mat.	VSpn. Mar	Voorspeen Maternaal teelwaarde
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

NOTAS

[illegible]

RULES OF AUCTION
TERMS AND CONDITIONS

1. This auction will be held under the control of BKB Limited (hereinafter referred to as "the Auctioneer") with business premises situate at:
61 Grahamstown Road, North End, Port Elizabeth, 6001
2. The Auctioneer is hereby appointed by the Purchaser and Seller to act for and on behalf of the Purchaser and Seller as agent in accordance with Section 54 of the Value-Added Tax Act, 1991, in respect of all tax invoices, credit and/or debit notes in respect of all livestock, game and/or goods offered at the auction or any costs of transport and insurances premiums paid for on behalf of the Purchaser and Seller.
3. The rules of this auction shall comply with the provisions of Section 45 and all relevant regulations to the Consumer Protection Act 68 of 2008.
4. For greater clarity Section 45(1-4) states as follows:
 - 4.1 In this section, "auction" includes a sale in execution of or pursuant to a court order, to the extent that the order contemplates that the sale is to be conducted by an auction.
 - 4.2 When goods are put up for sale by auction, each lot is, unless there is evidence to the contrary, regarded to be the subject of a separate transaction.
 - 4.3 A sale by auction is complete when the auctioneer announces its completion by the fall of the hammer, or in any other customary manner, and until that announcement is made, a bid may be retracted.
 - 4.4 Notice must be given in advance that a lot or sale by auction is subject to:
 - 4.4.1 A reserved or upset price; or
 - 4.4.2 A right to bid by or on behalf of the owner or auctioneer, in which case the owner or auctioneer, or any one person on behalf of the owner or auctioneer, as the case may be, may bid at the auction.
5. Until the fall of the hammer as contemplated in Section 45(3) of the Act, any bid may be retracted or declined by the Auctioneer if not compliant with the regulations of the Consumer Protection Act.
6. The auction is not an absolute auction but subject to reserved prices settled by the sellers and as pointed out by the Auctioneer prior to the sale of the set asset or lot.
7. The auction shall take place at the date and time as advertised or publicised and will not be postponed or delayed to enable any member or group of the public to partake in the auction.
8. Should the Auctioneer become aware of any fault on advertising material or any other publication or amendment to these Rules of Auction, the Auctioneer will prior to the auction point out and when necessary amend such mistakes in the advertisement or publication.
9. Any person attending the auction to enter a bid, must prior to the auction register as a buyer on the bidders' roll and comply with the conditions as set out in Chapter 1 of FICA 2001. The purchaser shall sign the bidders' roll/card.
10. Any person who attends the auction to enter a bid on behalf of another person must be duly authorised thereto by means of a written letter of authority from its principal and such a person together with his principal must both register prior to the auction on the bidders' roll and provide all necessary information as required in Chapter 1 of the regulations issued in terms of FICA 2001 with regard to proof of its identity. The bidders' roll must be signed by such a person and on behalf of its principal.
11. Where the principal is a company the letters of authority shall appear on the letterhead of the company together with a certified copy of a resolution authorizing the person to bid on behalf of the company. (For purposes of this rule any reference to a company will include any reference to juristic person including partnerships, trusts or incorporated entities).
12. All purchasers have a right of inspection of all goods put up for sale and the auctioneer shall provide reasonable time and access prior to the start of the auction for such an inspection.
13. All livestock and goods are sold "voetstoots" and the purchasers do not enjoy the protection of Section 55 and 56 of the Consumer Protection Act.

14. Any information provided regarding the quality, breeding, age, date of insemination, condition, reproductive status or any information regarding health, production or mass or any other aspect of the livestock, is provided by the seller and any misrepresentation by the seller is without the cooperation or knowledge of the Auctioneer. Any right of recourse as a result of such misrepresentation shall be against the seller.
15. Any bid made does not include VAT which, where applicable, will be added to the bidding price for which a VAT invoice will be issued.
16. All sales are for cash and purchase price is payable immediately to the Auctioneer on acceptance of the bid unless otherwise arranged prior to the auction with the Auctioneer. Any payment made in cash is further subject to cash or any other handling fees. Should the Purchaser however fail to make payment within 7 days from date of delivery, BKB will be entitled to add interest calculated at the current bank prime rate plus 5% to the capital amount outstanding. The interest will be calculated monthly and capitalised.
17. Should the purchaser not pay the purchase price immediately and has failed to make arrangements for payment with the Auctioneer, then the Auctioneer can/will cancel the sale and treat the assets or lots as unsold lots which may again be presented on the auction for sale or be sold out of hand by means of liaison services, depending on the seller's mandate to the auctioneer.
18. Ownership in the lot or assets will remain that of the seller until the purchase price has been paid in full to the seller with the provision that the risk in the assets or lot passes to the purchaser at the fall of the hammer as set out in clause 24.
19. In the event that Purchaser has made necessary finance arrangements with BKB, the Purchaser hereby authorises BKB to pay the purchase price or costs of transport, insurance and any other agreed cost, minus BKB's commissions, on behalf of the Purchaser to the Seller and other service providers, in which event the said payment by BKB on behalf of the Purchaser will be deemed to be monies lent and advanced, the terms and conditions thereof being agreed with the Purchaser in a separate credit agreement or sale agreement. All payments made by BKB to the Seller on behalf of the Purchaser in terms of this clause will be made after the lapse of 5 (Five) working days from date of delivery of the asset to the Purchaser. Any payment made by BKB to the Seller prior to the lapse of the 5 (Five) working day period is made at the sole discretion of BKB and not an enforceable indulgence.
20. For as long as any amount is owing to BKB by the Purchaser, the Purchaser may not, where the assets are the subject of security of the Purchaser's credit facility with BKB, relinquish possession of the said asset, nor may he cede the asset or any of its rights and obligations in terms of this agreement to a third party or otherwise encumber, sell or dispossess the said asset or allow it to become the subject of any right of retention, hypothec, pledge or any encumbrance, whatever the cause thereof may be. BKB may be entitled to cede its rights and obligations without affecting its rights of recourse for any monies still due to it.
21. In the event of the Seller already being indebted to BKB or any of its affiliates at the time of this auction, the Seller hereby irrevocably authorises BKB to set off the purchase price due to the Seller by BKB (minus BKB's commission) against the amounts due by the Seller to BKB.
22. Where BKB, in terms of a credit agreement, lent and advanced monies to the Purchaser for payment of the purchase price of any asset or payment of any transport costs or insurance premiums, no defence of whatsoever nature which the Purchaser may raise against the Seller or the transport contractor or the insurance company may be raised against BKB and the Purchaser shall still be obligated to pay all amounts owing, together with further interest and costs thereon raised in terms of the credit agreement or sale agreement, to be BKB. The conditions of this clause do not interfere with the rights, entitlements or remedies the Purchaser may have against the Seller, transport contractor or insurance company.
23. Neither the Purchaser, nor the Seller, shall be entitled to apply set-off or to retain any monies owing arising from any claim they may have against each other or BKB with regards to any amount owing in terms hereof.
24. Each lot shall immediately after the fall of the hammer deemed to be delivered to the purchaser at which time the risk will pass to the purchaser who will at his own risk and cost remove the lots or assets from the auction terrain. Removal of any assets or lots however will not be allowed by the Auctioneer until payment of the purchase price by

the purchaser or acceptable arrangements for payment thereof have been made by the purchaser with the Auctioneer.

25. The Auctioneer will only be obliged to give reasons of the auction if such reasons are other than the voluntary sale of goods by its owners.
26. The bidders' roll and vendor roll will be available for inspection during the normal office hours at the business premises of the Auctioneer.
27. The rules of auction will only be read out at the auction if they were not available to the public at the place of business of the Auctioneer. In the event of livestock and game auctions, the rules of auction remain unchanged and are in general available at the business premises of the Auctioneer or on the website of the Auctioneer.
28. Under no circumstances will BKB be held liable for any loss or damage of any cause whatsoever albeit direct or indirect damages suffered by anyone if the livestock at the auction premises have to be placed under quarantine as a result of the presence of a livestock disease present. In such event BKB will have the right to cancel the auction as well as any already complete sales and no party will be entitled or have a right of recourse against BKB.
29. Any party requiring permits, removal certificate, documentation of identification or any other statutory prescribed document will solely be responsible for obtaining same. Any instructions to an auctioneer with regards to the loading, transporting, choice of transport contractors, insurance or choice of insurers will be executed at the sole risk of the person acquiring such services and the Auctioneer will not be held responsible for any losses whether direct or indirect which may be suffered as a result of giving effect to the instructions by the Auctioneer. The Auctioneer however does accept responsibility as contemplated in Section 35(2) of the Consumer Protection Act whilst the goods or lots are in the possession of the auctioneer. Any agreement entered into by the Auctioneer with a transport company or insurer is done so in its representative capacity of the seller or buyer. All transport costs or insurance premiums are therefore payable to the Auctioneer in cash except if acceptable alternative arrangements were made with the Auctioneer.
30. Both the seller and the buyer consent to the jurisdiction of the Magistrate's Court as contemplated in Section 45 of Act 32 of 1944 having regard to any action which the Auctioneer may institute against the buyer or seller irrespective of the cause of action. Notwithstanding the aforesaid the Auctioneer will have the sole and absolute discretion to institute action in any High Court with appropriate jurisdiction.
31. Any legal costs that BKB may have or will incur as a result of the non-compliance of the Purchaser and/or Seller in terms of its or their obligations herein, shall be recoverable by BKB, together with collection commissions from the Purchaser and/or Seller on a scale as between attorney and own client.
32. No variation, amendment, novation or addition to these terms and conditions will have the effect of BKB renouncing any of its rights in terms hereof, unless it is reduced to writing and signed by BKB.
33. No relaxation or indulgence by the Auctioneer must be interpreted as a waiver of any of the Auctioneer's rights in terms hereof. Such relaxation or indulgence must also not be interpreted as a novation hereof.
34. Should any condition be unlawful or become retrospectively unlawful, that unlawful condition shall be deemed to be amended to the extent and in the manner as is necessary to make it lawful or should such amendment be impossible, the unlawful conditions shall be deemed devisable from the remainder of the conditions and *pro non scripto*.
35. The cattle scale despite being calibrated, is not verified in terms of the Legal Metrology Act.
36. The weight as displayed for each lot is an unverified indication of average weight and may not be relied on for purposes of entering a bid.
37. All sales of livestock are sales per head of cattle and not per kilogram
38. Rules of auctions and terms and conditions in other languages can be asked for.



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

**Baie dankie vir u
ondersteuning!**