

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

TOETS 2025-09-02

bloemfontein
01 October 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 04 September 2025



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 160020

ABC 190216 (2)

ABC 170012 (3)

ABC 140018

ABC 130018

ABC 120018

ABC 110018

ABC 100018

ABC 90018

ABC 80018

ABC 70018

ABC 60018

ABC 50018

ABC 40018

ABC 30018

ABC 20018

ABC 10018

ABC 00018

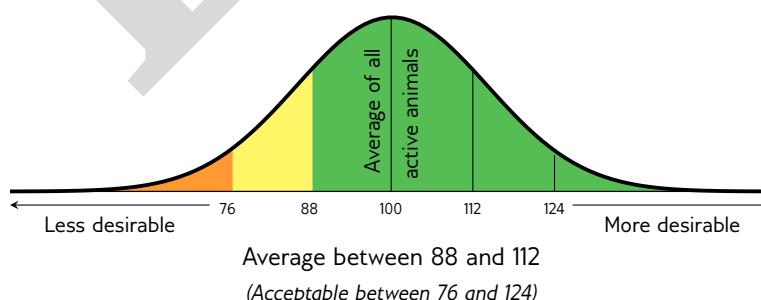
- Lot Number & sex (mixed lots)
- GT - animal is genomically tested
- Animal's identification number
- Animal's photo (or owner's logo)
- Breed's logo
- Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status
- Parentage Verification -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

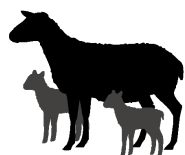
	Traits	Description/Measurement	Goal		General Guidelines					
					76	88	100	112	124	
Indices	1 SA Mutton Merino Merit Index	Total Merit Index	Balanced, profitable animals	Loss						Profit
	2 Growth Index	Direct and maternal growth potential	Adequate growth	Light					*	Heavy
	3 Reproduction Index	Overall 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
	9 Number of Lambs Weaned	Multiples at birth and good survival	Large number of lambs weaned	Few						Many
Fertility	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
Appraisal	13 Conformation Score	Overall conformation assessment	Sound conformation	Poor						Good
	14 Wool Score	Overall wool assessment	Sound fleeces	Poor						Good
	15 Condition Score	Assessment of animal's condition	Adequate condition	Poor						Good

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



SELECTION INDICES FOR S.A. MUTTON MERINO



1 SA Mutton Merino Merit Index

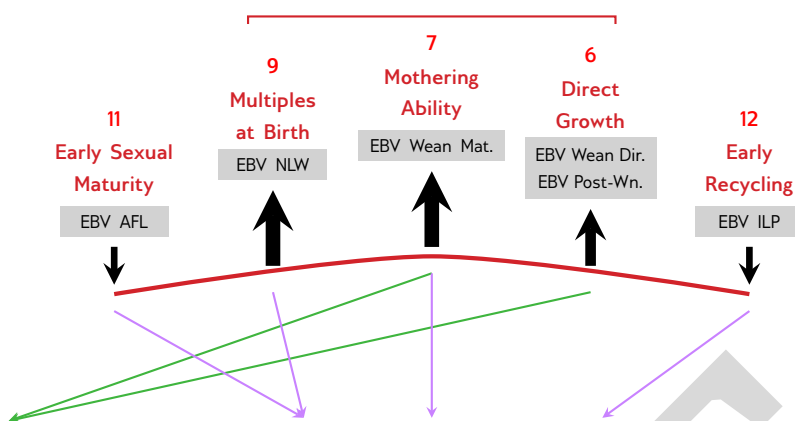
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

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				Appraisal	
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	CON	WOOL
108	99	102	115	102	134	110	97	119
64%	45%	51%	52%	45%	36%	40%	96%	96%

6 7 8 9 10 11 12 13 14

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.



TOETS 2025-09-02

bloemfontein 01 October 2025



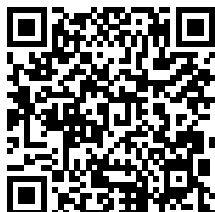
LOT 1 (F)

N 240157



<i>Herd Book</i>	SP	
<i>Birth date</i>	28-AUG-2024	
<i>Age</i>	1.1 years	
<i>Inbreeding</i>	4.67%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

WSP GELDENHUYS
Ventersdorp, North West
0795164999
wilsunel@truenw.co.za



Growth Index 93

Ewe Index 106

SAMM Index 101



LOGIX

EBV Analysis Date
2025-08-30

N 230021 (1)

Parentage Sire Dam

DNA

Genomic

PR 210050 (1)

JVB 190155

PR 190009

AFL 19 | ILP 257 | EPI 100
Lambd 3 | Lambs 5 | Weaned 5

N 180015

XL 160115

AFL 17.1 | ILP 390 | EPI 99
Lambd 7 | Lambs 12 | Weaned 8

N 190077 (2)
AFL 18.5 | ILP 348 | EPI 106
Lambd 4 | Lambs 7 | Weaned 6

RDW 030520 (1)

RDW 990182

RDW 970335

AFL 22.1 | ILP 310 | EPI -
Lambd 6 | Lambs 8 | Weaned -

XL 160135 (2)
AFL 26.8 | ILP 370 | EPI 112
Lambd 7 | Lambs 10 | Weaned 9

XL 120546 (1)
AFL 19.2 | ILP 375 | EPI 113
Lambd 3 | Lambs 5 | Weaned 5

RDW 080252

XL 110649

AFL 16.3 | ILP 400 | EPI 110
Lambd 3 | Lambs 4 | Weaned 4

Growth			Reproduction				Appraisal	
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	CON	WOOL
93	110	99	100	102	108	94	116	109
57%	41%	28%	32%	34%	32%	26%	43%	40%

SELLER REMARKS:



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 2 (F)

PR 240156



Kuddeboek	SP	
Geb. dtm	06-SEP-2024	
Oud.	1.1 jaar	
Inteling	4.03%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

WILSUNEL TRUST
Ventersdorp, North West
wilsunel@truenw.co.za



Groei Indeks 101

Ooi Indeks 95

SAMM Indeks 97



LOGIX
GENETICS SOLUTIONS

EBV Analyse Datum
2025-08-30

VERKOPER OPMERKINGS:

PR 220022 (2)

Ouerskap Vaar Moer

DNS

Genomies

PR 220096 (2)

OEL 18.1 | ILP 324 | OPI 97
Gelam 2 | Lammers 5 | Gespeen 2

PR 170014 (2)

PR 190009 (1)

OEL 19 | ILP 257 | OPI 100
Gelam 3 | Lammers 5 | Gespeen 5

GLH 180065 (1)

PR 130015 (2)

OEL 25 | ILP 319 | OPI 123
Gelam 9 | Lammers 13 | Gespeen 9

JVB 120121

PR 120036

OEL 20 | ILP 422 | OPI 128
Gelam 9 | Lammers 15 | Gespeen 12

GK 150164

PR 170064

OEL 15.1 | ILP 243 | OPI 89
Gelam 4 | Lammers 7 | Gespeen 6

JVB 150161

GLH 130184

OEL 33.7 | ILP 602 | OPI 91
Gelam 2 | Lammers 3 | Gespeen 2

BEC 080248

PR 110070

OEL 22.2 | ILP 344 | OPI 124
Gelam 9 | Lammers 14 | Gespeen 11

Groei			Reproduksie				Keuring	
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP	BOU	WOL
101	108	99	96	100	87	104	99	104
59%	40%	24%	30%	32%	32%	23%	42%	39%



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 3 (F)

JWU 240020



<i>Herd Book</i>	SP	
<i>Birth date</i>	13-FEB-2024	
<i>Age</i>	1.6 years	
<i>Inbreeding</i>	3.22%	
<i>Birth Stat.</i>	2	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

J.W. UYS

Dullstroom, Mpumalanga
jan@januysboerdery.co.za



Growth Index 109

Ewe Index 106

SAMM Index 109



LOGIX

EBV Analysis Date
2025-08-30

XK 210070 (1)

Parentage Sire Dam

DNA

Genomic

JWU 220078 (3)

AFL 22.5 | ILP - | EPI 105
Lambd 1 | Lambs 2 | Weaned 2

NWB 190055 (2)

XK 140347 (2)

AFL 23.9 | ILP 339 | EPI 139
Lambd 7 | Lambs 12 | Weaned 11

JWU 190001 (1)

JWU 190113 (2)

AFL 34.9 | ILP 285 | EPI 113
Lambd 4 | Lambs 6 | Weaned 6

NWB 140071

NWB 150103

AFL 24 | ILP 361 | EPI 111
Lambd 4 | Lambs 7 | Weaned 7

XK 120329

XK 120050

AFL 16.9 | ILP 320 | EPI 95
Lambd 4 | Lambs 5 | Weaned 5

NIP 160036

JAR 160146

AFL 24.9 | ILP 289 | EPI 165
Lambd 6 | Lambs 7 | Weaned 6

GZ 160035

JWU 130043

AFL 19.9 | ILP 302 | EPI 129
Lambd 8 | Lambs 12 | Weaned 12

Growth			Reproduction				Appraisal	
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	CON	WOOL
107	114	123	97	104	101	108	123	109
60%	40%	41%	29%	31%	35%	20%	48%	44%

SELLER REMARKS:



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 4 (F)

PR 240147



Kuddeboek	SP	
Geb. dtm	02-SEP-2024	
Oud.	1.1 jaar	
Inteling	17.36%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

PR 220022 (2)

Ouerskap Vaar Moer

DNS

Genomies

PR 220048 (2)

OEL 18 | ILP 365 | OPI 104
Gelam 2 | Lammers 3 | Gespeen 3

PR 170014 (2)

PR 190009 (1)

OEL 19 | ILP 257 | OPI 100
Gelam 3 | Lammers 5 | Gespeen 5

PR 170014 (2)

PR 150052 (1)

OEL 26.5 | ILP 307 | OPI 139
Gelam 9 | Lammers 15 | Gespeen 12

JVB 120121

PR 120036

OEL 20 | ILP 422 | OPI 128
Gelam 9 | Lammers 15 | Gespeen 12

GK 150164

PR 170064

OEL 15.1 | ILP 243 | OPI 89
Gelam 4 | Lammers 7 | Gespeen 6

JVB 120121

PR 120036

OEL 20 | ILP 422 | OPI 128
Gelam 9 | Lammers 15 | Gespeen 12

BEC 100019

PR 090051

OEL 20.8 | ILP 356 | OPI 120
Gelam 8 | Lammers 10 | Gespeen 9

WILSUNEL TRUST

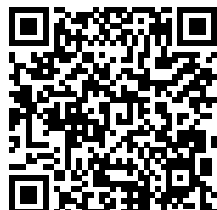
Ventersdorp, North West
wilsunel@truenw.co.za



LOGIX

EBV Analyse Datum
2025-08-30

Groeï			Reproduksie				Keuring	
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP	BOU	WOL
98	113	95	99	103	80	97	105	103
59%	41%	27%	32%	34%	34%	24%	42%	40%



Groeï Indeks 97

Ooi Indeks 94

SAMM Indeks 95

VERKOPER OPMERKINGS:



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 5 (F)

JWU 240064



Herd Book	SP	
Birth date	01-MAR-2024	
Age	1.6 years	
Inbreeding	5.02%	
Birth Stat.	2	
AFL	ILP	EPI
-	-	-

J.W. UYS

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jan@januysboerdery.co.za



Growth Index 104

Ewe Index 94

SAMM Index 99



LOGIX

EBV Analysis Date
2025-08-30

GJS 200248 (1)

Parentage Sire Dam

DNA

Genomic

JWU 190061 (2)

AFL 19.8 | ILP 393 | EPI 105
Lambd 4 | Lambs 7 | Weaned 6

IAN 170039 (1)

GJS 140162 (1)
AFL 36.1 | ILP 366 | EPI 109
Lambd 4 | Lambs 5 | Weaned 5

GZ 160035 (2)

DT 130094 (1)
AFL 29.9 | ILP 292 | EPI 122
Lambd 5 | Lambs 8 | Weaned 6

NWB 140071

IAN 150007
AFL 24.6 | ILP 359 | EPI 88
Lambd 2 | Lambs 2 | Weaned 2

IAN 120021

GJS 090175
AFL 24.2 | ILP 564 | EPI 90
Lambd 6 | Lambs 6 | Weaned 5

NWB 120109

GZ 100317
AFL 19.8 | ILP 358 | EPI 108
Lambd 5 | Lambs 7 | Weaned 7

DT 110118

DT 100089
AFL 23.6 | ILP 319 | EPI 141
Lambd 8 | Lambs 15 | Weaned 10

Growth			Reproduction				Appraisal	
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	CON	WOOL
104	95	106	103	96	95	86	98	100
59%	41%	24%	32%	34%	33%	25%	47%	43%

SELLER REMARKS:



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 6 (M)

PR 240017



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wilsunel@truenw.co.za



Groei Indeks 101

Ooi Indeks 106

SAVM Indeks 106

Kuddeboek	SP
Geb. dtm	04-MAR-2024
Oud.	1.6 jaar
Inteling	%
Geb. Status	2
Nageslag	
Geen	



LOGIX
CERTIFIED GENOMA

EBV Analyse Datum
2025-08-30

N 220059 (1)

Ouerskap Vaar Moer

DNS

Genomies

PR 200086 (4)

OEL 19.4 | ILP 360 | OPI 113
Gelam 3 | Lammers 6 | Gespeen 6

PR 200001 (2)

XL 160101 (1)
OEL 34 | ILP 304 | OPI 98
Gelam 7 | Lammers 11 | Gespeen 8

PR 190086 (2)

PR 170080 (2)
OEL 14.6 | ILP 296 | OPI 124
Gelam 8 | Lammers 16 | Gespeen 15

GGM 150030

PR 180099
OEL 17.1 | ILP 278 | OPI 160
Gelam 7 | Lammers 13 | Gespeen 13

RDW 030520

XL 120407
OEL 22.7 | ILP 529 | OPI 139
Gelam 5 | Lammers 7 | Gespeen 5

GK 150164

PR 170121
OEL 20.1 | ILP 307 | OPI 127
Gelam 7 | Lammers 15 | Gespeen 15

JVB 120121

PR 090016
OEL 36.8 | ILP 368 | OPI 91
Gelam 6 | Lammers 8 | Gespeen 6

Groei			Reproduksie				Keuring	
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP	BOU	WOL
101	109	100	109	119	97	91	95	95
58%	40%	24%	31%	33%	30%	23%	41%	38%

VERKOPER OPMERKINGS:



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 7 (M)

JS 240110



R.E. VON GERICKE
Winburg, Free State
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Growth Index 127

Ewe Index 104

SAMM Index 117

Herd Book	SP
Birth date	16-MAY-2024
Age	1.4 years
Inbreeding	7.84%
Birth Stat.	2
Progeny	
None	



LOGIX
EBV Analysis Date
2025-08-30

LW 220185 (3)

Parentage Sire Dam

DNA

Genomic

JS 190090 (1)

AFL 21.1 | ILP 389 | EPI 137
Lambd 4 | Lambs 7 | Weaned 7

LT 200067 (1)

LW 120302 (2)

AFL 29.1 | ILP 439 | EPI 151
Lambd 8 | Lambs 13 | Weaned 11

H 150121 (2)

JS 170007 (2)

AFL 25.1 | ILP 368 | EPI 99
Lambd 4 | Lambs 5 | Weaned 5

LT 160099

LT 180118

AFL 27.7 | ILP 369 | EPI 84
Lambd 2 | Lambs 3 | Weaned 3

LW 110050

LW 070156

AFL 28.9 | ILP 385 | EPI 114
Lambd 4 | Lambs 5 | Weaned 5

H 100133

H 130340

AFL - | ILP - | EPI 141
Lambd 10 | Lambs 21 | Weaned 20

LW 150089

JS 120186

AFL 31.6 | ILP 368 | EPI 110
Lambd 4 | Lambs 7 | Weaned 7

Growth			Reproduction				Appraisal	
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	CON	WOOL
129	96	111	107	107	85	126	102	108
56%	41%	26%	34%	36%	37%	27%	44%	42%

SELLER REMARKS:



TOETS 2025-09-02

bloemfontein 01 October 2025



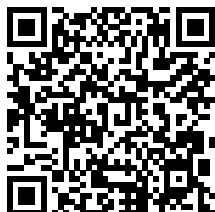
LOT 8 (M)

JWU 240104



J.W. UYS

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Groei Indeks **96**

Ooi Indeks **114**

SAVM Indeks **109**

Kuddeboek	SP
Geb. dtm	02-JUN-2024
Oud.	1.3 jaar
Inteling	3.53%
Geb. Status	1
Nageslag	
Geen	



EBV Analyse Datum
2025-08-30

XK 210070 (1)

Ouerskap Vaar Moer

DNS

Genomies

JWU 190087 (1)

OEL 18.8 | ILP 259 | OPI 122
Gelam 6 | Lammers 7 | Gespeen 6

NWB 190055 (2)

XK 140347 (2)
OEL 23.9 | ILP 339 | OPI 139
Gelam 7 | Lammers 12 | Gespeen 11

GJS 150168 (2)

JWU 160106 (1)
OEL 19.1 | ILP 322 | OPI 118
Gelam 6 | Lammers 10 | Gespeen 10

NWB 140071

NWB 150103
OEL 24 | ILP 361 | OPI 111
Gelam 4 | Lammers 7 | Gespeen 7

XK 120329

XK 120050
OEL 16.9 | ILP 320 | OPI 95
Gelam 4 | Lammers 5 | Gespeen 5

NWB 120109

GJS 090188
OEL 36.7 | ILP 367 | OPI 127
Gelam 7 | Lammers 9 | Gespeen 9

VAG 120009

GZ 120060
OEL 34.9 | ILP 301 | OPI 87
Gelam 5 | Lammers 6 | Gespeen 4

Groei			Reproduksie				Keuring	
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP	BOU	WOL
94	108	114	110	109	109	99	110	97
61%	44%	42%	34%	36%	38%	24%	55%	50%

VERKOPER OPMERKINGS:



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 9 (M)

EJR 240034



Herd Book	SP
Birth date	01-AUG-2024
Age	1.2 years
Inbreeding	7.75%
Birth Stat.	2
Progeny	
None	

TOP 230114 (2)

Parentage Sire Dam

DNA

Genomic

TOP 220506 (2)

AFL 27.4 | ILP 261 | EPI 106
Lambd 2 | Lambs 3 | Weaned 3

TOP 210038 (2)

TOP 200139 (2)
AFL 20.2 | ILP 220 | EPI 119
Lambd 3 | Lambs 6 | Weaned 5

TOP 190389 (3)

TOP 190238 (3)
AFL 22.6 | ILP 303 | EPI 90
Lambd 2 | Lambs 3 | Weaned 3

TOP 190052

TOP 190016
AFL 16 | ILP 268 | EPI 149
Lambd 7 | Lambs 12 | Weaned 12

TOP 170017

TOP 190006
AFL 16.2 | ILP 253 | EPI 102
Lambd 4 | Lambs 7 | Weaned 7

TOP 180055

TOP 140053
AFL 17.3 | ILP 354 | EPI 145
Lambd 9 | Lambs 18 | Weaned 18

TOP 170186

TOP 170046
AFL 26.2 | ILP 413 | EPI 95
Lambd 3 | Lambs 8 | Weaned 7

ZENITH TRUST

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LOGIX
GENETICS / GENOMICS

EBV Analysis Date
2025-08-30

Growth			Reproduction				Appraisal	
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP	CON	WOOL
112	109	126	133	115	110	106	105	107
58%	36%	34%	26%	28%	29%	18%	41%	37%



Growth Index 114

Ewe Index 134

SAMM Index 133

SELLER REMARKS:



TOETS 2025-09-02

bloemfontein 01 October 2025



LOT 10 (M)

GLH 240022



G.L. HARTMAN
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Groei Indeks 115

Ooi Indeks 98

SAMM Indeks 107

Kuddeboek	SP
Geb. dtm	10-APR-2024
Oud.	1.5 jaar
Inteling	3.77%
Geb. Status	1
Nageslag	
Geen	



LOGIX

EBV Analyse Datum
2025-08-30

HVN 220109 (2)

Ouerskap Vaar Moer

DNS

Genomies

GLH 180137 (2)

OEL 18.6 | ILP 491 | OPI 108
Gelam 4 | Lammers 4 | Gespeen 4

HVN 200036 (2)

HVN 200135 (1)

OEL 23.3 | ILP 375 | OPI 121
Gelam 3 | Lammers 6 | Gespeen 5

JVB 150161 (3)

GLH 160114 (2)

OEL 23.5 | ILP 356 | OPI 132
Gelam 5 | Lammers 8 | Gespeen 8

LT 150107

HVN 140117

OEL 16.9 | ILP 462 | OPI 148
Gelam 7 | Lammers 11 | Gespeen 10

LT 150107

HVN 180018

OEL 25 | ILP 359 | OPI 121
Gelam 4 | Lammers 7 | Gespeen 7

JVB 120081

JVB 120129

OEL 18.8 | ILP 355 | OPI 122
Gelam 4 | Lammers 9 | Gespeen 9

BOS 140292

GLH 130141

OEL 22.8 | ILP 410 | OPI 91
Gelam 2 | Lammers 3 | Gespeen 3

Groei			Reproduksie				Keuring	
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP	BOU	WOL
114	103	117	101	90	94	99	99	94
53%	36%	24%	29%	31%	31%	22%	41%	38%

VERKOPER OPMERKINGS:

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	Lambled	Gelam	Aantal keer gelam
Number of lambs born	Lambs	Lammers	Aantal lammers gebore
Number of lambs weaned	Weaned	Gespeen	Aantal lammers gespeen
Parentage verification	Parentage	Ouerskap	Ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosateliet ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	Mikrosateliet ouerskap verifikasie
Genomic Testing via SNPs	Genomic	Genomies	Genetiese toetsing dmv SNPs
Genomically Tested	GT	GT	Genomies Getoets
SA Mutton Merino Logix Merit Index	VLMI	VLMI	SA Vleis Merino Logix Meriete Indeks
Growth Index	GI	DGI	Groei Indeks
Reproduction Index	RI	DRI	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
Animal Conformation Score	CON	BOU	Dier Bouvorm Punt
Animal Wool Score	WOOL	WOL	Dier se Wolpunt