



NAMPO ALFA DIERE

BOTHAVILLE 16 October 2025



LOT 1 (F)

284 240060

ALMAU OOI 284240060



Herd Book	SP
Birth date	2024-07-30
Age	1.2 years
Inbreeding	%
Birth Stat.	2

AFL	ILP	EPI
-	-	-

284 210073 (2)
ALMAU RAM 284210073

Parentage Sire Dam

DNA

Genomic

284 220057 (2)
ALMAU OOI 284 220057

AFL 25.1 | ILP 364 | EPI 105
Lambd 2 | Lambs 3 | Weaned 2

350 170087
GERHARD RAM 350170087

TWEESEUNS RAM 301 130206
TWEESEUNS OOI 301 140138
AFL 25.8 | ILP 355 | EPI 88
Lambd 4 | Lambs 5 | Weaned 5

284 150103
ALMAU OOI 284 150103

CARMAR RAM 336 120004
TWEESEUNS OOI 301 120267
AFL 22.4 | ILP 370 | EPI 120
Lambd 5 | Lambs 7 | Weaned 7

301 190130
TWEESEUNS RAM 301190130

TWEESEUNS RAM 301 130033
TWEESEUNS EWE 301170235
AFL 23.7 | ILP 442 | EPI 100
Lambd 6 | Lambs 8 | Weaned 5

284 170073
ALMAU OOI 284 170073

ALMAU RAM 284 140022
ALMAU OOI 284 140004
AFL 15.7 | ILP 348 | EPI 149
Lambd 8 | Lambs 13 | Weaned 11

J.I. POTGIETER



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LOGIX
GENETICS GENERAL
EBV Analysis 2025-10-04

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
105	103	110	105	130	98	105	104	95
63%	40%	63%	34%	59%	34%	45%	32%	24%



Logix Merit Index **103**

Growth Index **110**

Reproduction Index **104**

Birth Weight	Pre-Wean Weight	Wean Weight	Post-Wean Weight	Mature Weight	ADG Index	FCR Index	Scrotal Circumference
4.8kg	23.8kg (119)	43.7kg (118)	68.9kg (116)	-	-	-	-

SELLER REMARKS:

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NAMPO ALFA DIERE

BOTHAVILLE 16 October 2025



LOT 2 (F)

301 240207

TWEESEUNS OOI 301 240207



Kuddeboek	SP	
Geb. dtm	2024-07-27	
Oud.	1.2 jaar	
Inteling	19.7%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

301 170023 (1)
TWEESEUNS RAM 301170023

Ouerskap Vaar Moer

DNS

Genomies

301 210094 (1)
TWEESEUNS OOI 301 210094

OEL 24 | ILP 363 | OPI 111
Gelam 2 | Lammers 4 | Gespeen 4

301 150052
TWEESEUNS RAM 301 150052
TWEESEUNS RAM 301 130217
OEL 25.1 | ILP 442 | OPI 128
Gelam 5 | Lammers 10 | Gespeen 8

301 150172
TWEESEUNS OOI 301 150172
OEL 22.5 | ILP - | OPI -
Gelam 1 | Lammers 1 | Gespeen 1
TWEESEUNS RAM 301 100112
TWEESEUNS OOI 301 130008
OEL 25.6 | ILP 430 | OPI 128
Gelam 6 | Lammers 9 | Gespeen 9

301 160020
TWEESEUNS RAM 301160020
TWEESEUNS RAM 301 140197
TWEESEUNS OOI 301 110036
OEL 24.7 | ILP 367 | OPI 127
Gelam 6 | Lammers 8 | Gespeen 7

301 170118
TWEESEUNS EWE 301170118
OEL 23.9 | ILP 489 | OPI 97
Gelam 4 | Lammers 5 | Gespeen 5
TWEESEUNS RAM 301 150052
TWEESEUNS OOI 301 100065
OEL 61 | ILP 345 | OPI 103
Gelam 3 | Lammers 6 | Gespeen 6

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GENETICS GENERAL
EBV Analyse 2025-10-04

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir	Spn. Mat	Na-Spn.	GLS	TWW	OEL	ILP
103	110	110	111	112	98	108	98	84
66%	55%	65%	51%	48%	48%	56%	46%	38%



Logix Meriete Indeks 104

Groei Indeks 113

Reproduksie Indeks 103

Geboorte Gewig	Voorspeen Gewig	Speen Gewig	Na-Speen Gewig	Volwasse Gewig	GDT Indeks	VOV Ind.	Skrotumomtrek
3kg	20.8kg (96)	31.9kg (95)	-	-	-	-	-

VERKOPER OPMERKINGS:

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NAMPO ALFA DIERE

BOTHAVILLE 16 October 2025



LOT 3 (F)

375 240216
VREDESIG OOI 375 240216



<i>Herd Book</i>	SP	
<i>Birth date</i>	2024-08-14	
<i>Age</i>	1.2 years	
<i>Inbreeding</i>	7.21%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

344 200005 (2)
LONE TREE BLOKMAN

Parentage Sire Dam

DNA

Genomic

301 210282 (2)
TWESEUNS OOI 301 210282
AFL 14.4 | ILP 334 | EPI 96
Lambd 3 | Lambs 3 | Weaned 2

344 170019
LONE TREE RAM 344170019
TWESEUNS RAM 301 130033
LONE TREE EWE 344150029
AFL 26.1 | ILP 338 | EPI 98
Lambd 2 | Lambs 3 | Weaned 2

344 160014
LONE TREE EWE 344160014
TWESEUNS RAM 301 130033
LONE TREE EWE 344140060
AFL 12.7 | ILP 360 | EPI 100
Lambd 9 | Lambs 19 | Weaned 17
AFL 21.5 | ILP - | EPI 91
Lambd 1 | Lambs 2 | Weaned 2

301 160020
TWESEUNS RAM 301160020
TWESEUNS RAM 301 140197
TWESEUNS OOI 301 110036
AFL 24.7 | ILP 367 | EPI 127
Lambd 6 | Lambs 8 | Weaned 7

301 170169
TWESEUNS EWE 301170169
TWESEUNS RAM 301 150052
TWESEUNS OOI 301 110016
AFL 25 | ILP 357 | EPI 128
Lambd 6 | Lambs 10 | Weaned 9
AFL 24.6 | ILP 461 | EPI 122
Lambd 5 | Lambs 8 | Weaned 7

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LOGIX
GENETICS GENERAL
EBV Analysis 2025-10-04

Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
125	87	136	90	110	100	119	105	88
63%	44%	63%	41%	55%	39%	49%	36%	29%



Logix Merit Index	121
Growth Index	126
Reproduction Index	101

Birth Weight	Pre-Wean Weight	Wean Weight	Post-Wean Weight	Mature Weight	ADG Index	FCR Index	Scrotal Circumference
4kg	31.9kg (106)	35.1kg (125)	47kg (91)	-	-	-	-

SELLER REMARKS:

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NAMPO ALFA DIERE

BOTHAVILLE 16 October 2025



LOT 4 (F)



301 240166

TWEESEUNS OOI 301 240166

Kuddeboek	SP	
Geb. dtm	2024-07-26	
Oud.	1.2 jaar	
Inteling	12.99%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

301 200108 (1)
TWEESEUNS RAM 301 200108

Ouerskap Vaar Moer

DNS

Genomies

301 170237 (2)
TWEESEUNS EWE 301170237
OEL 24.9 | ILP 893 | OPI 92
Gelam 3 | Lammers 4 | Gespeen 3

301 130033
TWEESEUNS RAM 301 130033
TWEESEUNS RAM 301 100140
TWEESEUNS OOI 301 110007
OEL 24.6 | ILP 458 | OPI 117
Gelam 5 | Lammers 7 | Gespeen 6

301 170081
TWEESEUNS EWE 301170081
OEL 25.3 | ILP 729 | OPI 87
Gelam 3 | Lammers 3 | Gespeen 2
TWEESEUNS RAM 301 150052
TWEESEUNS OOI 301 100120
OEL 35.1 | ILP 369 | OPI 122
Gelam 6 | Lammers 9 | Gespeen 7

301 140197
TWEESEUNS RAM 301 140197
TWEESEUNS RAM 301 100112
TWEESEUNS OOI 301 090156
OEL 35.9 | ILP 371 | OPI 107
Gelam 3 | Lammers 5 | Gespeen 4

301 130037
TWEESEUNS OOI 301 130037
OEL 25.5 | ILP 430 | OPI 128
Gelam 6 | Lammers 10 | Gespeen 9
TWEESEUNS RAM 301 100140
TWEESEUNS OOI 301 100085
OEL 35.4 | ILP 373 | OPI 86
Gelam 2 | Lammers 3 | Gespeen 2

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LOGIX
GENETICS GENERAL
EBV Analyse 2025-10-04

Groei					Reproduksie			
VSpn. Dir	VSpn. Mat	Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
85	128	90	125	93	108	108	92	91
65%	48%	64%	43%	46%	42%	51%	39%	32%



Logix Meriete Indeks 103

Groei Indeks 103

Reproduksie Indeks 114

Geboorte Gewig	Voorspeen Gewig	Speen Gewig	Na-Speen Gewig	Volwasse Gewig	GDT Indeks	VOV Ind.	Skrotumomtrek
3kg	20.9kg (97)	32kg (96)	-	-	-	-	-

VERKOPER OPMERKINGS:

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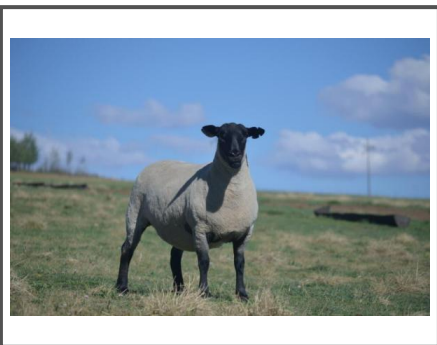
BOTHAVILLE 16 October 2025



LOT 5 (F)

301 240154

TWEESEUNS OOI 301 240154



Herd Book	SP
Birth date	2024-07-26
Age	1.2 years
Inbreeding	14.26%
Birth Stat.	2

AFL	ILP	EPI
-	-	-

301 220073 (1)
TWEESEUNS RAM 301 220073

Parentage Sire Dam

DNA

Genomic

301 190280 (2)
TWEESEUNS EWE 301190280
AFL 36.5 | ILP 672 | EPI 106
Lambd 2 | Lambs 3 | Weaned 3

301 210089
TWEESEUNS RAM 301 210089
TWEESEUNS RAM 301190044
TWEESEUNS EWE 301170140
AFL 23.9 | ILP 367 | EPI 110
Lambd 5 | Lambs 7 | Weaned 7

301 200192
TWEESEUNS OOI 301 200192
AFL 23.8 | ILP - | EPI 91
Lambd 1 | Lambs 1 | Weaned 1
GERHARD RAM 350170006
TWEESEUNS EWE 301160221
AFL 23.4 | ILP 359 | EPI 103
Lambd 3 | Lambs 8 | Weaned 8

301 160020
TWEESEUNS RAM 301160020
TWEESEUNS RAM 301 140197
TWEESEUNS OOI 301 110036
AFL 24.7 | ILP 367 | EPI 127
Lambd 6 | Lambs 8 | Weaned 7

301 170092
TWEESEUNS EWE 301170092
AFL 12.5 | ILP 452 | EPI 119
Lambd 5 | Lambs 9 | Weaned 6
TWEESEUNS RAM 301 150052
TWEESEUNS OOI 301 150163
AFL 22.6 | ILP 547 | EPI 94
Lambd 5 | Lambs 6 | Weaned 6

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Growth					Reproduction			
PreWn. Dir	PreWn. Mat.	Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
100	100	126	104	110	106	121	99	86
63%	41%	62%	35%	39%	33%	45%	31%	26%



Logix Merit Index 113

Growth Index 117

Reproduction Index 109

Birth Weight	Pre-Wean Weight	Wean Weight	Post-Wean Weight	Mature Weight	ADG Index	FCR Index	Scrotal Circumference
3kg	22.4kg (104)	41kg (123)	-	-	-	-	-

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