

**LOT 1 (F)**

**NB 180738**

NOVA BARLETTA EWE NB180738



|             |            |
|-------------|------------|
| Herd Book   | SP         |
| Birth date  | 2018-08-14 |
| Age         | 6.5 years  |
| Inbreeding  | 4.29%      |
| Birth Stat. | 2          |

|       |      |     |
|-------|------|-----|
| AFL   | ILP  | EPI |
| 19.4m | 407d | 95  |

|         |   |
|---------|---|
| Lambled | 3 |
| Lambs   | 7 |
| Weaned  | 4 |

**JB 160084**

JOHANRI APOLLO

Parentage Sire Dam

DNA

Genomic

**NB 150589**

NOVA BARLETTA EWE NB150589

AFL 14.7 | ILP 326 | EPI 84  
Lambled 5 | Lambs 6 | Weaned 4

**JB 140174**

JOHANRI RAM JB 140174

**JB 120196**

JOHANRI OOI JB 120196

AFL 24.3 | ILP 384 | EPI 125  
Lambled 8 | Lambs 11 | Weaned 8

**NB 130159**

NOVA BARLETTA RAM NB130159

**NB 140075**

NOVA BARLETTA EWE NB140075

AFL 15.3 | ILP 367 | EPI 87  
Lambled 4 | Lambs 5 | Weaned 3

**KINKO RAM JS 110387**

**JOHANRI OOI JB 130121**

AFL 15.2 | ILP - | EPI -  
Lambled 1 | Lambs 2 | Weaned 2

**JOHANRI RAM JB 110087**

**JOHANRI OOI JB 100136**

AFL - | ILP - | EPI 136  
Lambled 8 | Lambs 14 | Weaned 11

**JABUWY RAM K 100045**

**NOVA BARLETTA OOI NB 110014**

AFL 15.1 | ILP 351 | EPI 123  
Lambled 8 | Lambs 13 | Weaned 12

**2BROERS RAM T 120086**

**NOVA BARLETTA EWE NB090047**

AFL 17.2 | ILP 300 | EPI 116  
Lambled 6 | Lambs 9 | Weaned 8

GROOTHOEK VEE BDY



**LOGIX**  
CONTRACT BREEDING  
EBV Analysis 2023-04-04

| Growth   |           |          | Reproduction |     |     |     |
|----------|-----------|----------|--------------|-----|-----|-----|
| Wn. Dir. | Wean Mat. | Post-Wn. | NLW          | TWW | AFL | ILP |
| 99       | 107       | 97       | 92           | 92  | 103 | 93  |
| 67%      | 69%       | 61%      | 57%          | 57% | 54% | 47% |



|                    |     |
|--------------------|-----|
| Logix Merit Index  | 101 |
| Growth Index       | 105 |
| Reproduction Index | 100 |

| Birth Weight | Wean Weight  | Post-Wean Weight | Mature Weight | ADG Index | FCR Index | Scrotal Circumference |
|--------------|--------------|------------------|---------------|-----------|-----------|-----------------------|
| -            | 26kg<br>(96) | -                | 47kg          | -         | -         | -                     |

SELLER REMARKS:

**LOT 2 (M)**

**NB 160129**

NOVA BARLETTA RAM NB160129



|             |            |
|-------------|------------|
| . Kuddeboek | SP         |
| Geb. dtm    | 2016-02-25 |
| Oud.        | 9 jaar     |
| Inteling    | 5.57%      |
| Geb. Status | 2          |

| Nageslag       |     |
|----------------|-----|
| In Kudde       | 0   |
| Totaal         | 109 |
| Kuddes Gebruik | 1   |

**NB 130159**  
NOVA BARLETTA RAM NB130159

| Querskap Vaar Moer |
|--------------------|
| DNS                |
| Genomies           |

**NB 100017**  
NOVA BARLETTA OOI NB 100017  
OEL 17.3 | ILP 314 | OPI 133  
Gelam 8 | Lammers 13 | Gespeen 10

**K 100045**  
JABUWY RAM K 100045

**NB 110014**  
NOVA BARLETTA OOI NB 110014  
OEL 15.1 | ILP 351 | OPI 123  
Gelam 8 | Lammers 13 | Gespeen 12

**JS 080266**  
KINKO RAM JS 080266

**JS 070296**  
KINKO OOI JS 070296  
OEL 21.8 | ILP 278 | OPI 83  
Gelam 8 | Lammers 13 | Gespeen 4

**KINKO RAM JS 080480**  
**JABUWY OOI K 070030**  
OEL 23.4 | ILP 323 | OPI -  
Gelam 5 | Lammers 5 | Gespeen 5

**DROERIVIER RAM DZ 070065**  
**KINKO OOI JS 070431**  
OEL 22.1 | ILP 273 | OPI 91  
Gelam 8 | Lammers 10 | Gespeen 4

**KINKO RAM JS 070153**  
**KINKO EWE JS040516001 JS040516**  
OEL 20.4 | ILP 246 | OPI 110  
Gelam 5 | Lammers 8 | Gespeen 6

**KINKO RAM JS 060067**  
**KINKO OOI JS040164**  
OEL 15.8 | ILP 448 | OPI 102  
Gelam 4 | Lammers 7 | Gespeen 6

**BEREND DORMERS**



0833338026  
beginboerdery@gmail.com



**dormer**

**LOGIX**  
GENETIC GENOTYPE  
EBV Analyse 2023-04-04

| Groeï     |           |         | Reproduksie |     |     |     |
|-----------|-----------|---------|-------------|-----|-----|-----|
| Spn. Dir. | Spn. Mat. | Na-Spn. | GLS         | TWW | OEL | ILP |
| 101       | 94        | 100     | 112         | 112 | 104 | 125 |
| 89%       | 78%       | 68%     | 61%         | 61% | 57% | 48% |



|                      |            |
|----------------------|------------|
| Logix Meriete Indeks | <b>112</b> |
| Groeï Indeks         | <b>102</b> |
| Reproduksie Indeks   | <b>114</b> |

| Geboorte Gewig | Speen Gewig     | Na-Speen Gewig  | Volwasse Gewig | GDT Indeks | VOV Ind. | Skrotumomtrek |
|----------------|-----------------|-----------------|----------------|------------|----------|---------------|
| 3kg            | 34.4kg<br>(112) | 75.6kg<br>(102) | -              | -          | -        | -             |

**VERKOPER OPMERKINGS:**

LOT 3 (M)



D.J. SPIES

RC 200160

RCH RAM RC200160

|             |            |
|-------------|------------|
| Herd Book   | SP         |
| Birth date  | 2020-11-04 |
| Age         | 4.3 years  |
| Inbreeding  | 2.89%      |
| Birth Stat. | 1          |

|         |
|---------|
| Progeny |
| None    |



LOGIX  
GENETICS GENERAL  
EBV Analysis 2023-04-04



|                    |     |
|--------------------|-----|
| Logix Merit Index  | 114 |
| Growth Index       | 106 |
| Reproduction Index | 106 |

|              |                 |                 |                  |               |           |           |                       |
|--------------|-----------------|-----------------|------------------|---------------|-----------|-----------|-----------------------|
| Birth Weight | Pre-Wean Weight | Wean Weight     | Post-Wean Weight | Mature Weight | ADG Index | FCR Index | Scrotal Circumference |
| 5kg          | 22kg<br>(117)   | 42.2kg<br>(109) | 82.7kg<br>(102)  | -             | -         | -         | -                     |

RC 150447

RCH RAM RC 150447

Parentage Sire Dam

DNA

Genomic

RC 160276

RCH OOI RC 160276

AFL 21 | ILP 389 | EPI 130  
Lambd 5 | Lambs 8 | Weaned 6

RC 130057

RCH RAM RC 130057

RC 120345

RCH OOI RC 120345

AFL 17.3 | ILP 327 | EPI 110  
Lambd 5 | Lambs 6 | Weaned 5

JC 140006

JANCOR RAM JC140006

RC 120416

RCH OOI RC 120416

AFL 23.3 | ILP 369 | EPI 95  
Lambd 3 | Lambs 5 | Weaned 5

LANK-GE-WAG RAM MEB 100057

RCH OOI RC 110221

AFL 17 | ILP 335 | EPI -  
Lambd 6 | Lambs 7 | Weaned 6

JORAMUS RAM PE 070033

RCH OOI RC 070035

AFL 24.5 | ILP 317 | EPI 122  
Lambd 5 | Lambs 9 | Weaned 6

DENVOR RAM DTC090122

ALBELLO OOI AB090005

AFL 16.2 | ILP 491 | EPI 100  
Lambd 6 | Lambs 8 | Weaned 3

RCH RAM RC 100060

POTDANS OOI PS 080026

AFL 35.1 | ILP 310 | EPI 142  
Lambd 4 | Lambs 8 | Weaned 7

SELLER REMARKS:

**LOT 4 (F)**



**RC 210224**  
RCH EWE RC210224

|             |            |     |
|-------------|------------|-----|
| Kuddeboek   | SP         |     |
| Geb. dtm    | 2021-09-14 |     |
| Oud.        | 3.5 jaar   |     |
| Inteling    | 7.16%      |     |
| Geb. Status | 2          |     |
| OEL         | ILP        | OPI |
| -           | -          | -   |

**RC 150447**  
RCH RAM RC 150447

**Ouerskap Vaar Moer**

DNS

Genomies

**RC 200048**  
RCH EWE RC200048

OEL 17.5 | ILP 409 | OPI 115  
Gelam 2 | Lammers 4 | Gespeen 2

**RC 130057**  
RCH RAM RC 130057

**RC 120345**  
RCH OOI RC 120345  
OEL 17.3 | ILP 327 | OPI 110  
Gelam 5 | Lammers 6 | Gespeen 5

**RC 180105**  
RCH RAM RC180105

**RC 170500**  
RCH OOI RC170500  
OEL - | ILP 384 | OPI 107  
Gelam 4 | Lammers 5 | Gespeen 4

LANK-GE-WAG RAM MEB 100057

**RCH OOI RC 110221**  
OEL 17 | ILP 335 | OPI -  
Gelam 6 | Lammers 7 | Gespeen 6

JORAMUS RAM PE 070033

**RCH OOI RC 070035**  
OEL 24.5 | ILP 317 | OPI 122  
Gelam 5 | Lammers 9 | Gespeen 6

EASTON RAM BGG96066

**RCH OOI RC 120050**  
OEL 19.3 | ILP 405 | OPI 151  
Gelam 6 | Lammers 11 | Gespeen 10

RCH RAM RC 140291

**METALLURGICAL & MANUFACTURING**



**LOGIX**  
GENETICS CENTRA  
EBV Analise 2023-04-04

| Groei     |           |          |          |         | Reproduksie |     |     |     |
|-----------|-----------|----------|----------|---------|-------------|-----|-----|-----|
| VSpn. Dir | VSpn. Mat | Spn. Dir | Spn. Mat | Na-Spn. | GLS         | TWW | OEL | ILP |
| 99        | 99        | 102      | 95       | 94      | 102         | 102 | 134 | 93  |
| 62%       | 48%       | 61%      | 41%      | 42%     | 41%         | 41% | 36% | 30% |



**Logix Meriete Indeks 104**

**Groei Indeks 99**

**Reproduksie Indeks 99**

| Geboorte Gewig | Voorspeen Gewig | Speen Gewig     | Na-Speen Gewig | Volwasse Gewig | GDT Indeks | VOV Ind. | Skrotumomtrek |
|----------------|-----------------|-----------------|----------------|----------------|------------|----------|---------------|
| -              | 11.6kg<br>(107) | 32.8kg<br>(103) | -              | -              | -          | -        | -             |

**VERKOPER OPMERKINGS:**

LOT 5 (F)

**DDB 180125**  
THADESCE OOI DDB 180125

|             |      |            |
|-------------|------|------------|
| . Herd Book |      | SP         |
| Birth date  |      | 2018-01-25 |
| Age         |      | 7.1 years  |
| Inbreeding  |      | 7.09%      |
| Birth Stat. |      | 4          |
| AFL         | ILP  | EPI        |
| 19.3m       | 285d | 98         |
| Lambled     |      | 5          |
| Lambs       |      | 9          |
| Weaned      |      | 4          |

**DDB 110485**  
THADESCE RAM DDB 110485

Parentage Sire Dam

DNA

Genomic

**DDB 160086**  
THADESCE OOI DDB 160086  
AFL 22 | ILP 387 | EPI 97  
Lambled 2 | Lambs 5 | Weaned 4

**JVB 040100**

NIEKERKSRUST RAM JVB 040100

**RAM JVB 000018**

NIEKERKSRUST EWE JVB 990148  
AFL 23.2 | ILP 353 | EPI -  
Lambled 7 | Lambs 11 | Weaned -

**DDB 060132**

THADESCE EWE DDB 060132  
AFL 17.3 | ILP 317 | EPI 154  
Lambled 6 | Lambs 9 | Weaned 8

**DAMEIN RAM HDM 020104**

**DAMEIN EWE DDB 050030**  
AFL 18.5 | ILP 451 | EPI 101  
Lambled 5 | Lambs 9 | Weaned 4

**CVH 130072**

PIEMIE RAM CVH 130072

**PIZA RAM PWI 100040**

PIEMIE OOI CVH 090158 EWE CVH 090158  
AFL 21.8 | ILP 279 | EPI 115  
Lambled 5 | Lambs 5 | Weaned 4

**DDB 130039**

THADESCE OOI DDB 130039  
AFL 26.9 | ILP 364 | EPI 155  
Lambled 7 | Lambs 12 | Weaned 10

**THADESCE RAM DDB 090111**

**THADESCE OOI DDB 110452**  
AFL 15.3 | ILP 370 | EPI 88  
Lambled 3 | Lambs 3 | Weaned 2

A.J. DU BRUYN



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S.A. MUTTON MERINO

**LOGIX**  
GENETICS GENERA  
EBV Analysis 2023-04-14

| Growth   |           |          | Reproduction |     |     |     | Appraisal |      |
|----------|-----------|----------|--------------|-----|-----|-----|-----------|------|
| Wn. Dir. | Wean Mat. | Post-Wn. | NLW          | TWW | AFL | ILP | CON       | WOOL |
| 89       | 128       | 108      | 71           | 89  | 86  | 99  | 97        | 119  |
| 64%      | 58%       | 27%      | 48%          | 52% | 51% | 36% | 62%       | 57%  |

| Birth Weight | Wean Weight  | Post-Wean Weight | Mature Weight | ADG Index | FCR Index | Scrotal Circumference |
|--------------|--------------|------------------|---------------|-----------|-----------|-----------------------|
| -            | 28kg<br>(95) | -                | -             | -         | -         | -                     |



|              |    |
|--------------|----|
| VMI          | 83 |
| Growth Index | 91 |
| Ewe Index    | 83 |

SELLER REMARKS:

LOT 6 (M)

HIG 180033

GAIDHEAL RAM HIG 180033



NIE LID



|                     |
|---------------------|
| Kuddeboek           |
| Geb. dtm 2018-01-27 |
| Oud. 7.1 jaar       |
| Inteling 2.49%      |
| Geb. Status 2       |
| Nageslag            |
| In Kudde 0          |
| Totaal 27           |
| Kuddes Gebruik 1    |

JS 110102  
ALLEMANSKRAAL RAM JS 110102

Ouerskap Vaar Moer

DNS

Genomies

AOG 130009  
DL OOI AOG 130009  
OEL 20.9 | ILP 353 | OPI 152  
Gelam 8 | Lammers 12 | Gespeen 7

LW 100091  
RESONANT RAM LW 100091

JS 050085  
TARWONS EWE JS 050085  
OEL 12.8 | ILP 316 | OPI 113  
Gelam 7 | Lammers 12 | Gespeen 10

LT 110057  
STELENA RAM LT 110057

LT 110028  
STELENA OOI LT 110028  
OEL 23.2 | ILP - | OPI 83  
Gelam 1 | Lammers 2 | Gespeen 2

ALLEMANSKRAAL RAM JS 070227

RESONANT EWE LW 050117  
OEL 21.6 | ILP 411 | OPI -  
Gelam 6 | Lammers 8 | Gespeen 7

KLEINSANDFONTEIN RAM WTM 020011

TARWONS EWE JS 000050  
OEL 19.8 | ILP 354 | OPI 87  
Gelam 6 | Lammers 8 | Gespeen 1

STELENA RAM LT 070163

STELENA EWE LT 060044  
OEL 23.2 | ILP 367 | OPI 120  
Gelam 5 | Lammers 11 | Gespeen 8

BOSCH VALLEY RAM RDV 080026

STELENA OOI LT 070108  
OEL 19.9 | ILP 369 | OPI 107  
Gelam 4 | Lammers 7 | Gespeen 5



S.A. MUTTON MERINO

LOGIX  
GENETICS CENTRA  
EBV Analyse 2023-04-14

| Groeï     |           |         | Reproduksie |     |     |     | Keuring |     |
|-----------|-----------|---------|-------------|-----|-----|-----|---------|-----|
| Spn. Dir. | Spn. Mat. | Na-Spn. | GLS         | TWW | OEL | ILP | BOU     | WOL |
| 94        | 113       | 103     | 124         | 113 | 91  | 113 | 93      | 91  |
| 74%       | 54%       | 58%     | 44%         | 47% | 46% | 36% | 59%     | 55% |

| Geboorte Gewig | Speen Gewig     | Na-Speen Gewig  | Volwasse Gewig | GDT Indeks | VOV Ind. | Skrotumomtrek |
|----------------|-----------------|-----------------|----------------|------------|----------|---------------|
| -              | 23.8kg<br>(103) | 64.7kg<br>(101) | -              | -          | -        | -             |

VERKOPER OPMERKINGS:

**LOT 7 (M)**

**518 180454**

RAM 518 180454



|                              |
|------------------------------|
| <b>Herd Book</b>             |
| Birth date <b>2018-03-01</b> |
| Age <b>7 years</b>           |
| Inbreeding <b>%</b>          |
| Birth Stat. <b>2</b>         |

|                     |
|---------------------|
| <b>Progeny</b>      |
| In Herd <b>248</b>  |
| Total <b>248</b>    |
| Herds Used <b>1</b> |

 **1832160644**  
RAM 1832 160644

**Parentage Sire Dam**

**DNA**

**Genomic**

**518 140212**  
OOI 518 140212  
AFL 23.6 | ILP 367 | EPI 140  
Lambd 4 | Lambs 8 | Weaned 8

**1832140626**  
RAM 1832 140626

**1832120090**  
OOI 1832 120090  
AFL 24.2 | ILP 308 | EPI 114  
Lambd 4 | Lambs 8 | Weaned 8

**518 120173**  
RAM 518 120173

**518 110057**  
EWE 518 110057  
AFL 24.5 | ILP 365 | EPI 106  
Lambd 3 | Lambs 5 | Weaned 5

**RAM 1832 110552**  
**OOI 1832 110049**  
AFL 25.1 | ILP 318 | EPI -  
Lambd 5 | Lambs 10 | Weaned 10

**RAM 1832 100568**  
**OOI 1832 100045**  
AFL 24.2 | ILP 367 | EPI 122  
Lambd 5 | Lambs 9 | Weaned 9

**RAM 952 100261**  
**EWE 518 080781**  
AFL 48.4 | ILP - | EPI 95  
Lambd 1 | Lambs 2 | Weaned 2

**PATRYSKRAAL TRUST**



Bredasdorp, Western Cape  
Patryskraal1731@gmail.com

| Growth   |           | Reproduction |            |     |           | Appraisal  |            | Wool      |            |           |           |
|----------|-----------|--------------|------------|-----|-----------|------------|------------|-----------|------------|-----------|-----------|
| Wn. Dir. | Wean Mat. | NLW          | TWW        | AFL | ILP       | CON        | WOOL       | BW        | CFW        | FD        | SL        |
| -        | -         | <b>96</b>    | <b>111</b> | -   | <b>96</b> | <b>103</b> | <b>116</b> | <b>98</b> | <b>108</b> | <b>78</b> | <b>94</b> |
| 97%      | 77%       | 63%          | 68%        | 81% | 43%       | 96%        | 96%        | 96%       | 98%        | 99%       | 97%       |



**LOGIX**  
GENETICS GENETICS  
EBV Analysis 2023-04-14

REV **110.1**

REV REP **115.6**

| Wean Weight            | Body Weight            | Clean Fleece                          | Fibre Diameter        | Staple Length           |
|------------------------|------------------------|---------------------------------------|-----------------------|-------------------------|
| <b>38.3kg</b><br>(126) | <b>78.0kg</b><br>(107) | <b>71.4%</b><br><b>6.1kg</b><br>(105) | <b>16.7µm</b><br>(93) | <b>155.9mm</b><br>(114) |

**SELLER REMARKS:**

**LOT 8 (F)**

**518 180103**

OOI 518 180103



|                     |
|---------------------|
| Kuddeboek           |
| Geb. dtm 2018-02-20 |
| Oud. 7 jaar         |
| Inteling %          |
| Geb. Status 2       |

|       |      |     |
|-------|------|-----|
| OEL   | ILP  | OPI |
| 29.4m | 373d | 100 |

|         |   |
|---------|---|
| Gelam   | 3 |
| Lammers | 5 |
| Gespeen | 3 |

**518 160060**  
RAM 518 160060

**Ouerskap Vaar Moer**

**DNS**

**Genomies**

**518 140262**  
OOI 518 140262

OEL 24 | ILP 361 | OPI 120  
Gelam 4 | Lammers 6 | Gespeen 6

**518 140071**  
RAM 518 140071

**RAM 801 123017**

OOI 518 120071  
OEL 24.1 | ILP - | OPI -  
Gelam 1 | Lammers 2 | Gespeen 2

**518 130502**  
OOI 518 130502

OEL 18.6 | ILP 370 | OPI 94  
Gelam 3 | Lammers 4 | Gespeen 3

**RAM 801 113132**

**EWE 518 090659**  
OEL 36.7 | ILP 383 | OPI 88  
Gelam 2 | Lammers 3 | Gespeen 2

**518 100586**  
RAM 518 100586

**518 120132**  
OOI 518 120132

OEL 24.3 | ILP 365 | OPI 102  
Gelam 4 | Lammers 4 | Gespeen 4

**RAM 518 100519**

**EWE 518 100038**  
OEL 24.1 | ILP 373 | OPI 117  
Gelam 3 | Lammers 5 | Gespeen 5

**PATRYSKRAAL TRUST**



Bredasdorp, Western Cape  
Patryskraal1731@gmail.com

| Groei     |           | Reproduksie |     |     |     | Keuring |     | Wol |     |     |     |
|-----------|-----------|-------------|-----|-----|-----|---------|-----|-----|-----|-----|-----|
| Spn. Dir. | Spn. Mat. | GLS         | TWW | OEL | ILP | BOU     | WOL | LG  | SVM | VD  | SL  |
| -         | -         | 71          | 77  | -   | 103 | 83      | 106 | 80  | 89  | 86  | 86  |
| 71%       | 60%       | 51%         | 55% | 60% | 40% | 71%     | 69% | 72% | 77% | 85% | 74% |



**LOGIX**  
GENETICS GENETICS  
EBV Analise 2023-04-14

**EKW 7.4**

**EKW REP 2.0**

| Speen Gewig    | Ligaamsmassa   | Skoonvag               | Veseldeursnee  | Stapellengte     |
|----------------|----------------|------------------------|----------------|------------------|
| 22.5kg<br>(94) | 38.0kg<br>(88) | 67.8%<br>3.9kg<br>(96) | 16.1µm<br>(92) | 155.9mm<br>(138) |

**VERKOPER OPMERKINGS:**

LOT 9 (F)



GILIOMEE D DE W

Bredasdorp, Western Cape  
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GM -

SIP -

## VK 180510

VLAKKLOOF OOI VK 180510

|                       |
|-----------------------|
| Herd Book             |
| Birth date 2018-02-26 |
| Age 7 years           |
| Inbreeding %          |
| Birth Stat. 3         |

|       |      |     |
|-------|------|-----|
| AFL   | ILP  | EPI |
| 18.9m | 335d | 104 |

|         |   |
|---------|---|
| Lambled | 2 |
| Lambs   | 4 |
| Weaned  | 4 |



DOHNE MERINO

LOGIX  
GENETICS CENTRA  
EBV Analysis 2023-04-14

### VK 160200

VLAKKLOOF RAM VK 160200

Parentage Sire Dam

DNA

Genomic

### VK 130537

VLAKKLOOF OOI VK 130537

AFL 17.8 | ILP 365 | EPI 150  
Lambled 6 | Lambs 13 | Weaned 12

### JW 130798

JW RAM JW 130798

### VK 110050

EW EWE VK 110050

AFL - | ILP 269 | EPI 112  
Lambled 5 | Lambs 8 | Weaned 6

### JG 080985

SUIDPLAAS RAM JG 080985

### ED 070062

ANYSBERG OOI ED 070062

AFL 23.6 | ILP 461 | EPI 120  
Lambled 6 | Lambs 9 | Weaned 6

SUIDPLAAS RAM JG 110398

WESKA EWE JW 070251

AFL 27 | ILP 305 | EPI -  
Lambled 6 | Lambs 10 | Weaned 6

VLAKKLOOF RAM JG 070729

PLEASANT VIEW RAM CR 060074

SUIDPLAAS OOI JG 060671

AFL 24.1 | ILP 361 | EPI 101  
Lambled 2 | Lambs 4 | Weaned 4

MULLERSVLEI RAM JG 030232

ANYSBERG OOI ED 020171

AFL 24.6 | ILP 485 | EPI 89  
Lambled 3 | Lambs 6 | Weaned 2

| Growth   |           | Reproduction |     |     |     | Wool |     |    |    |
|----------|-----------|--------------|-----|-----|-----|------|-----|----|----|
| Wn. Dir. | Wean Mat. | NLW          | TWW | AFL | ILP | BW   | CFW | FD | SL |
| -        | -         | -            | -   | -   | -   | -    | -   | -  | -  |
| -%       | -%        | -%           | -%  | -%  | -%  | -%   | -%  | -% | -% |

| Wean Weight | Body Weight | Clean Fleece   | Fibre Diameter | Staple Length | ADG Index | FCR Index | Scrotal Circumf. |
|-------------|-------------|----------------|----------------|---------------|-----------|-----------|------------------|
| 22.4kg      | 50.0kg      | 75.8%<br>3.6kg | 17.5µm         | 123.7mm       | -         | -         | -                |
| (105)       | (98)        | (96)           | (94)           | (97)          |           |           |                  |

SELLER REMARKS:

LOT 10 (M)

GM 180122  
KUILEN RAM GM 180122

|                     |
|---------------------|
| Kuddeboek           |
| Geb. dtm 2018-03-11 |
| Oud. 7 jaar         |
| Inteling %          |
| Geb. Status 2       |
| Nageslag            |
| In Kudde 61         |
| Totaal 61           |
| Kuddes Gebruik 1    |

SP 160262  
OLYVENBOSCH RAM SP 160262

Ouerskap Vaar Moer

DNS

Genomies

GM 160254  
KUILEN OOI GM 160254  
OEL - | ILP - | OPI -  
Gelam 2 | Lammers 4 | Gespeen 3

JG 111063  
SUIDPLAAS RAM JG 111063

SP 130413  
OLYVENBOSCH OOI SP 130413  
OEL 35.5 | ILP 562 | OPI 96  
Gelam 3 | Lammers 5 | Gespeen 5

XP 140182  
CORSANDO RAM XP 140182

GM 130252  
KUILEN EWE GM 130252  
OEL - | ILP - | OPI 126  
Gelam 4 | Lammers 6 | Gespeen 5

SUIDPLAAS RAM JG 091558

SUIDPLAAS OOI JG 091091  
OEL 20.2 | ILP 348 | OPI -  
Gelam 4 | Lammers 6 | Gespeen 6

SUIDPLAAS RAM JG 090985

OLYVENBOSCH OOI SP 110136  
OEL 24.9 | ILP 362 | OPI 109  
Gelam 6 | Lammers 9 | Gespeen 8

GOUDKLIP RAM SB 110573

CORSANDO OOI XP 120187  
OEL 24.1 | ILP 365 | OPI 94  
Gelam 2 | Lammers 3 | Gespeen 3

GM LOUBSER BOERDERY BK



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0832707510  
angus@foxwireless.co.za



DOHNE MERINO

LOGIX  
GENETICS GENERA  
EBV Analyse 2023-04-14

| Groeï     |           | Reproduksie |     |     |     | Wol |     |     |     |
|-----------|-----------|-------------|-----|-----|-----|-----|-----|-----|-----|
| Spn. Dir. | Spn. Mat. | GLS         | TWW | OEL | ILP | LG  | SVM | VD  | SL  |
| -         | -         | -           | -   | -   | =   | +   | =   | +   | =   |
| 91%       | 61%       | 42%         | 42% | 51% | 28% | 89% | 87% | 93% | 90% |

|              |                |                         |                |                  |            |            |               |
|--------------|----------------|-------------------------|----------------|------------------|------------|------------|---------------|
| Speen Gewig  | Ligaamsmassa   | Skoonvag                | Veseldeursnee  | Stapellengte     | GDT Indeks | VOV Indeks | Skrotumomtrek |
| 28kg<br>(94) | 63.0kg<br>(94) | 57.5%<br>3.6kg<br>(109) | 17.7µm<br>(98) | 111.9mm<br>(110) | -          | -          | -             |



AM 5.3

SIP 105.8

VERKOPER OPMERKINGS: