

## Nicola

---

**From:** Lasarus Game Farm <admin@lasarusgamefarm.co.za>  
**Sent:** 01 September 2025 09:40 AM  
**To:** 'Nicola'  
**Subject:** FW: Preliminary Results Batch 46279  
**Attachments:** 46279.pdf, B46279.Paternity Certificate\_New.pdf, B46279.Profiele-verslag.pdf

Goeie more Nicola,

Sien asb aangeheg die DNA resultate van, van die bokke.  
Kan jy dit asb op ons kraalkaart so aanmeld?

Dankie,  
Groete

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**From:** info@lasarusgamefarm.co.za <info@lasarusgamefarm.co.za>  
**Sent:** Tuesday, 26 August 2025 16:28  
**To:** admin <admin@lasarusgamefarm.co.za>  
**Subject:** FWD: Preliminary Results Batch 46279

Nico, Sonette and Hertie Lerm  
Lasarus Game Farm  
0824431147

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**From:** "Unistel Pets" <pets@unistelmedical.co.za>  
**Sent:** 8/26/25 3:38 PM  
**To:** "info@lasarusgamefarm.co.za" <info@lasarusgamefarm.co.za>  
**Subject:** Preliminary Results Batch 46279

Good afternoon,

I hope you are well.

Attached please find the preliminary results for **Batch 46279**.

The lab is currently in the process of retesting the samples listed below, as the initial tests were unsuccessful. Final results will be provided as soon as they are available.

- DXE23-0135 (U630412)
- DXE23-0145 (U630416)



The multiple nominated sires do not appear to match as the sire of DXE23-0126 (U630408). However, IVG-DXE22-0035 (U626990) may be a potential match. Could you please confirm whether this match is supported by your records?

The multiple nominated sires do not appear to match as the sire of DXE25-0033 (U630438). However, IVG-DXE22-0041 (U626991) and DXE23-1109 (U629356) are both potential matches. Based on your camp records, could you please confirm and nominate the correct sire?

*We trust that all information provided to us is complete and correct. We can only provide results with the information we currently have on record. Some STR profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories.*

We appreciate your support and look forward to working together again soon.

Wishing you a wonderful day.

Kind Regards,

Lerato Ngakane

Assistant Manager

Animal Genetics



Human and Animal Genetic Testing

Main Switchboard: (27)021 007 5617

Suite 13, Private Bag X22, Tygervalley, 7536

[www.unistelmedical.co.za](http://www.unistelmedical.co.za)

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## NOTIFICATION

### ACKNOWLEDGEMENT OF RECEIPT

|                             |                                                                                                                                                                                                                                      |
|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BATCH NUMBER:               | B46279                                                                                                                                                                                                                               |
| OWNER / CONTACT:            | Nico Lerm                                                                                                                                                                                                                            |
| AMOUNT OF SAMPLES RECEIVED: | 31                                                                                                                                                                                                                                   |
| SPECIES:                    | Goats / Cape Lob Ear                                                                                                                                                                                                                 |
| TEST/S:                     | DNA / Parentage                                                                                                                                                                                                                      |
| IMPORTANT NOTES:            | <ul style="list-style-type: none"><li>• Turnaround time <math>\pm</math> 3 weeks (15 working days)</li><li>• Please note : The reference number / Batch number is advisable for any related queries.</li><li>• ACC: LASAR1</li></ul> |

*Please take note that the normal turnaround time is  $\pm$ 15 working days.*

*We'll however do our utmost best to provide you with results as soon as possible.*

*Please take note of the following: Unistel Medical Laboratories will store samples for a maximum period of 5 years (excluding rare game samples). Thereafter, samples will be discarded to ensure sufficient storage space for newer samples.*

**Please take note that a service fee will be charged for samples that failed to produce a result for the requested profile testing (HER01 result codes). This fee is intended to cover costs incurred during the testing process and will not amount to the full test price. We apologise for any inconvenience caused and appreciate your continued support.**

Kind Regards,

Magnoeda Dramat

Senior Laboratory Assistant – Specimen Reception

Animal Genetics



Human and Animal Genetic Testing

Main Switchboard: +27 (0)21 007 5617

Suite 13, Private Bag X22, Tygervally, 7536



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Diere Uitslag Opsomming

Bonde/No: 46279  
Geskep: 6/08/2025  
Eien. Rekening: LASAR1

Mr Nico Lerm  
LASARUS GAME FARM  
Via: PRIVATE

| Lab Nr:                        | Dier Naam: | ID:              | Ras:              | Moeder ID: | Vader ID:           | Res.Kode: | Invoice: |
|--------------------------------|------------|------------------|-------------------|------------|---------------------|-----------|----------|
| 0000630408                     | DXE23-0126 | 401_V_DXE23-0126 | Cape Lob Ear (VG) |            |                     | NFX       |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |                     |           |          |
| 0000630409                     | DXE23-0127 | 401_V_DXE23-0127 | Cape Lob Ear (VG) |            | 127_M_SW19-17ADK    | VADI      |          |
| Vaar geldig                    |            |                  |                   |            |                     |           |          |
| 0000630410                     | DXE23-0130 | 401_V_DXE23-0130 | Cape Lob Ear (VG) |            |                     | NFX       |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |                     |           |          |
| 0000630411                     | DXE23-0132 | 401_V_DXE23-0132 | Cape Lob Ear (VG) |            |                     | NFX       |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |                     |           |          |
| 0000630412                     | DXE23-0135 | 401_V_DXE23-0135 | Cape Lob Ear (VG) |            |                     | HER02     |          |
| Toets word herhaal deur lab    |            |                  |                   |            |                     |           |          |
| 0000630413                     | DXE23-0137 | 401_V_DXE23-0137 | Cape Lob Ear (VG) |            |                     | NFX       |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |                     |           |          |
| 0000630414                     | DXE23-0141 | 401_V_DXE23-0141 | Cape Lob Ear (VG) |            |                     | NFX       |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |                     |           |          |
| 0000630415                     | DXE23-0144 | 401_V_DXE23-0144 | Cape Lob Ear (VG) |            |                     | NFX       |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |                     |           |          |
| 0000630416                     | DXE23-0145 | 401_V_DXE23-0145 | Cape Lob Ear (VG) |            |                     | HER02     |          |
| Toets word herhaal deur lab    |            |                  |                   |            |                     |           |          |
| 0000630417                     | DXE23-0146 | 401_V_DXE23-0146 | Cape Lob Ear (VG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| Vaar geldig                    |            |                  |                   |            |                     |           |          |
| 0000630418                     | DXE23-0148 | 401_V_DXE23-0148 | Cape Lob Ear (VG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| Vaar geldig                    |            |                  |                   |            |                     |           |          |
| 0000630419                     | DXE23-0150 | 401_V_DXE23-0150 | Cape Lob Ear (VG) |            |                     | NFX       |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |                     |           |          |
| 0000630420                     | DXE23-0154 | 401_V_DXE23-0154 | Cape Lob Ear (VG) |            | 127_M_SW19-17ADK    | VADI      |          |
| Vaar geldig                    |            |                  |                   |            |                     |           |          |
| 0000630421                     | DXE23-0155 | 401_V_DXE23-0155 | Cape Lob Ear (VG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| Vaar geldig                    |            |                  |                   |            |                     |           |          |
| 0000630422                     | DXE23-0158 | 401_V_DXE23-0158 | Cape Lob Ear (VG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| Vaar geldig                    |            |                  |                   |            |                     |           |          |

Verslag Datum: 25/08/2025

Verslag Tyd: 3:35PM

Bladsy: 1





Diere Uitslag Opsomming

Bonde/ No: 46279  
Geskep: 6/08/2025  
Eien. Rekening: LASAR1

Mr Nico Lerm

LASARUS GAME FARM

Via: PRIVATE

| Lab Nr:    | Dier Naam:                                   | ID:              | Ras:               | Moeder ID: | Vader ID:           | Res.Kode: | Invoice: |
|------------|----------------------------------------------|------------------|--------------------|------------|---------------------|-----------|----------|
| 0000630423 | DXE23-0160<br>Vaar geldig                    | 401_V_DXE23-0160 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| 0000630424 | DXE24-0003<br>Genomineerde vaders uitgesluit | 401_V_DXE24-0003 | Cape Lob Ear (IVG) |            |                     | NFX       |          |
| 0000630425 | DXE24-0005<br>Genomineerde vaders uitgesluit | 401_V_DXE24-0005 | Cape Lob Ear (IVG) |            |                     | NFX       |          |
| 0000630426 | DXE24-0013<br>Vaar geldig                    | 401_V_DXE24-0013 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| 0000630427 | DXE24-0020<br>Vaar geldig                    | 401_V_DXE24-0020 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| 0000630428 | DXE24-0024<br>Vaar geldig                    | 401_V_DXE24-0024 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| 0000630429 | DXE24-0025<br>Vaar geldig                    | 401_V_DXE24-0025 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| 0000630430 | DXE24-0029<br>Vaar geldig                    | 401_V_DXE24-0029 | Cape Lob Ear (IVG) |            | 127_M_SW19-17ADK    | VADI      |          |
| 0000630431 | DXE24-0043<br>Vaar geldig                    | 401_V_DXE24-0043 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| 0000630432 | DXE24-0046<br>Vaar geldig                    | 401_V_DXE24-0046 | Cape Lob Ear (IVG) |            | 127_M_SW19-17ADK    | VADI      |          |
| 0000630433 | DXE24-0050<br>Vaar geldig                    | 401_V_DXE24-0050 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |
| 0000630434 | DXE24-0054<br>Vaar geldig                    | 401_V_DXE24-0054 | Cape Lob Ear (IVG) |            | 127_M_SW19-17ADK    | VADI      |          |
| 0000630435 | DXE24-0055<br>Vaar geldig                    | 401_V_DXE24-0055 | Cape Lob Ear (IVG) |            | 127_M_SW19-17ADK    | VADI      |          |
| 0000630436 | DXE24-0056<br>Vaar geldig                    | 401_V_DXE24-0056 | Cape Lob Ear (IVG) |            | 127_M_SW19-17ADK    | VADI      |          |
| 0000630437 | DXE25-0001<br>Vaar geldig                    | 401_M_DXE25-0001 | Cape Lob Ear (IVG) |            | 127_M_R3 DXE20-1003 | VADI      |          |

Verslag Datum: 25/08/2025

Verslag Tyd: 3:35PM

Bladsy: 2





# Diere Uitslag Opsomming

Bonde/ No: 46279  
Geskep: 6/08/2025  
Eien. Rekening: LASAR1

Mr Nico Lerm  
LASARUS GAME FARM  
Via: PRIVATE

|                                |            |                  |                   |            |           |            |          |
|--------------------------------|------------|------------------|-------------------|------------|-----------|------------|----------|
| Lab Nr:                        | Dier Naam: | ID:              | Ras:              | Moeder ID: | Vader ID: | Res. Kode: | Invoice: |
| 0000630438                     | DXE25-0033 | 401_M_DXE25-0033 | Cape Lob Ear (VG) |            |           | NFX        |          |
| Genomineerde vaders uitgesluit |            |                  |                   |            |           |            |          |

C ROSSOUW  
DIVISION MANAGER

**Verwaring:**  
Terwyl alle redelike voorsorg getref word om enige foutiewe resultate te voorkom, aanvaar Unistel Geneeskundige Laboratoriums geen verantwoordelikheid vir enige verliese as gevolg van menslike of tegniese foute nie. .  
Indien growwe nalatigheid bewys sou word, sal die waarde van die eis nie meer as die faktuur waarde wees nie.





# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE23-0127

Tag: DXE23-0127  
Breed: Cape Lob Ear (IVG)  
Sex: Female

Date of Birth:  
Animal ID:  
Registration No:  
DNA Reference: U630409

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 101 105  | 360 362   | 171 171  | 92 92     | 152 152  | 319 341   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 148 154  | 232 232   | 121 135  | 175 177   | 176 178  | 115 119   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 139  | 79 99     | 203 211  | XX        | 115 117  | 232 238   |

## SIRE: Nominated Sire Valid

Name: IVG-ESPERADO - R2DXE  
Tag: SW19-17ADK  
Breed: INDIGENOUS GOATS  
Date of Birth: 2019/09/18  
Animal ID:  
Registration No:  
DNA Reference: U617944

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

**C Rossouw**

**Animal Division Manager**

Date Printed: 25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester.

Disclaimer: While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for any losses that may occur as a result of human or technical error. Should gross negligence be proven, the claim shall not exceed the value of the contract.

De Tiger Office Park, Block 1, Hannes Louw Drive, Parow North, Cape Town, 7500  
Suite 13, Private Bag X22, Tyger Valley, 7536, RSA. Tel: +27 (0)21 - 007 5616



# Unistel

## DNA PATERNITY REPORT

### OFFSPRING:

Name: DXE23-0146

Tag: DXE23-0146

Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: UG30417

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 99 101   | 360 360   | 171 171  | 92 92     | 152 168  | 331 341   |
| ILSTS019 | SRCRSP08  | MAF055   | INRA063   | ILSTS008 | INRA006   |
| 148 152  | 224 224   | 133 135  | 179 179   | 178 178  | 105 105   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 95 99     | 197 211  | X X       | 115 115  | 230 230   |

### SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

### DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.

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# unistel

## DNA PATERNITY REPORT

### OFFSPRING:

Name: DXE23-0148

Tag: DXE23-0148  
Breed: Cape Lob Ear (IVG)  
Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630418

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 95 97    | 350 360   | 171 171  | 92 92     | 152 152  | 319 331   |
| ILST5019 | SRCRSP08  | MAFD65   | INRA063   | ILSTS008 | INRA006   |
| 148 148  | 224 224   | 135 135  | 175 175   | 176 176  | 105 111   |
| ILST5087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 95 99     | 197 205  | XX        | 115 117  | 216 238   |

### SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003  
Breed: INDIGENOUS GOATS  
Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

### DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.

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# unistel

## DNA PATERNITY REPORT

### OFFSPRING:

Name: DXE23-0154

Tag: DXE23-0154

Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630420

|          |          |          |           |          |          |
|----------|----------|----------|-----------|----------|----------|
| OarFCB20 | CSR2115B | SRCRSP05 | OarFCB128 | McM527   | CSR2111B |
| 97 101   | 352 362  | 171 183  | 92 92     | 152 170  | 341 341  |
| ILSTS019 | SRCRSP08 | MAF065   | INRA063   | ILSTS008 | INRA006  |
| 148 150  | 224 230  | 135 135  | 173 177   | 176 176  | 113 119  |
| ILSTS087 | SRCRSP23 | INRA023  | AMEL      | INRA005  | CSR247   |
| 139 139  | 99 99    | 197 197  | XX        | 117 117  | 232 238  |

### SIRE: Nominated Sire Valid

Name: IVG-ESPERADO - R2 DXE

Tag: SW19-17ADK

Breed: INDIGENOUS GOATS

Date of Birth: 2019/09/18

Animal ID:

Registration No:

DNA Reference: U617944

### DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

*Rossouw*

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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Suite 13, Private Bag X22, Tyger Valley, 7536, RSA. Tel: +27 (0)21 - 007 5916



# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE23-0155

Tag: DXE23-0155  
Breed: Cape Lob Ear (IVG)  
Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630421

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 99 99    | 362 362   | 171 179  | 92 92     | 152 168  | 331 355   |
| ILST5019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 148 148  | 224 232   | 125 135  | 175 179   | 168 176  | 97 111    |
| ILST5087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 145 149  | 95 99     | 197 205  | XX        | 115 115  | 230 238   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.

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Suite 13, Private Bag X22, Tyger Valley, 7536, RSA, Tel +27 (0)21 - 007 5616



# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE23-0158

Tag: DXE23-0158

Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630422

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 97 99    | 382 382   | 171 171  | 92 94     | 152 152  | 319 331   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 152 154  | 224 230   | 131 135  | 173 179   | 176 178  | 111 121   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 81 99     | 197 197  | XX        | 115 117  | 230 230   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.

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Suite 13, Private Bag X22, Tyger Valley, 7536, RSA, Tel: +27 (0)21 - 007 5616



# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE23-0160

Tag: DXE23-0160  
Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630423

|          |           |           |           |          |           |
|----------|-----------|-----------|-----------|----------|-----------|
| QarFCB20 | CSRD2115B | SRCSRSP05 | QarFCB128 | McM527   | CSRD2111B |
| 95 97    | 358 362   | 171 179   | 92 92     | 152 154  | 319 331   |
| ILSTS019 | SRCSRSP08 | MAF065    | INRA063   | ILSTS008 | INRA006   |
| 142 154  | 232 232   | 135 135   | 175 175   | 178 182  | 105 111   |
| ILSTS087 | SRCSRSP23 | INRA023   | AMEL      | INRA005  | CSRD247   |
| 139 145  | 95 99     | 197 209   | XX        | 115 115  | 238 240   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

**C Rossouw**

**Animal Division Manager**

Date Printed:

25 August 2025

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# Unistel

## DNA PATERNITY REPORT

### OFFSPRING:

Name: DXE24-0013

Tag: DXE24-0013

Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630426

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 95 99    | 360 362   | 171 171  | 92 92     | 152 152  | 331 331   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 142 148  | 224 232   | 135 135  | 177 179   | 176 178  | 105 111   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 93 99     | 197 205  | XX        | 115 117  | 230 230   |

### SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

### DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE24-0020

Tag: DXE24-0020

Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630427

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 95 105   | 350 362   | 171 171  | 92 92     | 152 170  | 331 355   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS006 | INRA006   |
| 154 154  | 224 224   | 125 135  | 175 175   | 178 182  | 105 111   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 99 99     | 197 205  | XX        | 115 115  | 230 238   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE24-0024

Tag: DXE24-0024

Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630428

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB123 | McM527   | CSRD2111B |
| 95 97    | 350 360   | 171 171  | 92 92     | 152 152  | 331 331   |
| ILSTS019 | SRCRSP08  | MAF055   | INRA063   | ILSTS008 | INRA006   |
| 148 154  | 230 232   | 125 135  | 175 179   | 176 178  | 111 111   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 95 99     | 197 209  | X X       | 117 117  | 232 238   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# Unistel<sup>UK</sup>

## DNA PATERNITY REPORT

### OFFSPRING:

Name: DXE24-0025

Tag: DXE24-0025

Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630429

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| QatFCB20 | CSRD2115B | SRCRSP05 | QatFCB128 | McM527   | CSRD2111B |
| 95 99    | 360 360   | 171 171  | 92 92     | 152 152  | 331 331   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 148 148  | 224 232   | 125 135  | 175 175   | 176 176  | 105 111   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 145 145  | 95 99     | 197 209  | X X       | 115 117  | 232 238   |

### SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

### DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# Unistel

## DNA PATERNITY REPORT

### OFFSPRING:

Name: DXE24-0029

Tag: DXE24-0029

Breed: Cape Lob Ear (VG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630430

| OarFCB20 | CSRD2115B | SRGRSP05 | OarFCB128 | McM527   | CSRD2111B |
|----------|-----------|----------|-----------|----------|-----------|
| 101 101  | 358 360   | 171 171  | 92 92     | 152 152  | 319 319   |
| ILSTS019 | SRGRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 150 152  | 224 232   | 117 135  | 177 177   | 168 176  | 119 123   |
| ILSTS087 | SRGRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 141 145  | 95 99     | 195 197  | XX        | 117 117  | 238 238   |

### SIRE: Nominated Sire Valid

Name: IVG-ESPERADO - R2 DXE

Tag: SW19-17ADK

Breed: INDIGENOUS GOATS

Date of Birth: 2019/09/18

Animal ID:

Registration No:

DNA Reference: U617944

### DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

*C Rossouw*

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE24-0043

Tag: DXE24-0043  
Breed: Cape Lob Ear (IVG)  
Sex: Female

Date of Birth:  
Animal ID:  
Registration No:  
DNA Reference: U630431

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 95 95    | 358 362   | 171 181  | 92 92     | 152 170  | 331 341   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 148 148  | 232 232   | 125 135  | 173 179   | 176 178  | 111 113   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 95 99     | 197 205  | XX        | 115 117  | 230 238   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE  
Tag: R3 DXE20-1003  
Breed: INDIGENOUS GOATS  
Date of Birth: 2020/01/10  
Animal ID:  
Registration No:  
DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

*C Rossouw*

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE24-0046

Tag: DXE24-0046  
Breed: Cape Lob Ear (IVG)  
Sex: Female

Date of Birth:  
Animal ID:  
Registration No:  
DNA Reference: U630432

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| QarFCB20 | CSRD2115B | SRCRSP05 | QarFCB128 | McM527   | CSRD2111B |
| 95 105   | 362 368   | 171 171  | 92 92     | 152 152  | 319 341   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 148 150  | 224 230   | 117 125  | 175 177   | 176 178  | 105 119   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 139 145  | 99 101    | 197 211  | XX        | 117 117  | 230 232   |

## SIRE: Nominated Sire Valid

Name: IVG-ESPERADO - R2 DXE  
Tag: SW19-17ADK  
Breed: INDIGENOUS GOATS  
Date of Birth: 2019/09/18  
Animal ID:  
Registration No:  
DNA Reference: U617944

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

*C Rossouw*

**C Rossouw**  
**Animal Division Manager**

Date Printed: 25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE24-0050

Tag: DXE24-0050  
Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630433

|          |           |          |          |          |           |
|----------|-----------|----------|----------|----------|-----------|
| OrFCB20  | CSRD2115B | SRCRSP05 | OrFCB128 | McM527   | CSRD2111B |
| 95 99    | 360 362   | 171 179  | 92 92    | 152 152  | 319 331   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063  | ILSTS008 | INRA006   |
| 148 148  | 224 230   | 135 135  | 179 179  | 178 178  | 105 105   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL     | INRA005  | CSRD247   |
| 145 147  | 99 99     | 197 197  | XX       | 115 119  | 230 230   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003

Breed: INDIGENOUS GOATS

Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE24-0054

Tag: DXE24-0054  
Breed: Cape Lob Ear (IVG)  
Sex: Female

Date of Birth:  
Animal ID:  
Registration No:  
DNA Reference: U630434

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 95 95    | 380 380   | 171 171  | 92 92     | 152 168  | 319 355   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 150 154  | 224 232   | 117 135  | 177 177   | 176 176  | 119 119   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 145 145  | 99 99     | 197 211  | XX        | 115 117  | 230 232   |

## SIRE: Nominated Sire Valid

Name: IVG-ESPERADO - R2 DXE  
Tag: SW19-17ADK  
Breed: INDIGENOUS GOATS  
Date of Birth: 2019/09/18  
Animal ID:  
Registration No:  
DNA Reference: U617944

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

*C Rossouw*

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE24-0055

Tag: DXE24-0055  
Breed: Cape Lob Ear (IVG)  
Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630435

|          |           |           |           |          |           |
|----------|-----------|-----------|-----------|----------|-----------|
| OarFCB20 | CSRD2115B | SRCSRSP05 | OarFCB128 | McM527   | CSRD2111B |
| 95 95    | 360 366   | 171 179   | 92 92     | 152 152  | 319 341   |
| ILSTS019 | SRCSRSP08 | MAF065    | INRA063   | ILSTS008 | INRA006   |
| 150 154  | 232 232   | 117 117   | 175 177   | 176 176  | 105 119   |
| ILSTS087 | SRCSRSP23 | INRA023   | AMEL      | INRA005  | CSRD247   |
| 139 145  | 99 99     | 197 211   | XX        | 117 117  | 238 238   |

## SIRE: Nominated Sire Valid

Name: IVG-ESPERADO - R2 DXE

Tag: SW19-17ADK

Breed: INDIGENOUS GOATS

Date of Birth: 2019/09/18

Animal ID:

Registration No:

DNA Reference: U617944

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# Unistel

## DNA PATERNITY REPORT

### OFFSPRING:

Name: DXE24-0056

Tag: DXE24-0056  
Breed: Cape Lob Ear (IVG)

Sex: Female

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630436

|          |           |          |            |          |           |
|----------|-----------|----------|------------|----------|-----------|
| GayFCB20 | CSRD2115B | SRCRSP05 | OrarFCB128 | McM527   | CSRD2111B |
| 95 105   | 360 362   | 171 171  | 92 92      | 152 162  | 319 319   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063    | ILSTS008 | INRA006   |
| 148 154  | 224 224   | 135 135  | 175 177    | 176 178  | 119 119   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL       | INRA005  | CSRD247   |
| 145 145  | 81 99     | 205 211  | XX         | 117 117  | 230 238   |

### SIRE: Nominated Sire Valid

Name: IVG-ESPERADO - R2 DXE

Tag: SW19-17ADK

Breed: INDIGENOUS GOATS

Date of Birth: 2019/09/18

Animal ID:

Registration No:

DNA Reference: U617944

### DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

*C Rossouw*

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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# DNA PATERNITY REPORT

## OFFSPRING:

Name: DXE25-0001

Tag: DXE25-0001  
Breed: Cape Lob Ear (IVG)

Sex: Male

Date of Birth:

Animal ID:

Registration No:

DNA Reference: U630437

|          |           |          |           |          |           |
|----------|-----------|----------|-----------|----------|-----------|
| QarFCB20 | CSRD2115B | SRCRSP05 | QarFCB128 | McM527   | CSRD2111B |
| 99 99    | 360 362   | 171 171  | 92 92     | 152 168  | 319 331   |
| ILSTS019 | SRCRSP08  | MAF065   | INRA063   | ILSTS008 | INRA006   |
| 142 148  | 232 232   | 119 135  | 175 179   | 176 178  | 111 121   |
| ILSTS087 | SRCRSP23  | INRA023  | AMEL      | INRA005  | CSRD247   |
| 145 145  | 95 99     | 197 205  | Y X       | 115 115  | 238 238   |

## SIRE: Nominated Sire Valid

Name: IVG-STORM - R3 DXE

Tag: R3 DXE20-1003  
Breed: INDIGENOUS GOATS  
Date of Birth: 2020/01/10

Animal ID:

Registration No:

DNA Reference: U617945

## DAM:

Dam is either unknown, her profile is not available, or she has not yet been profiled.

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

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**Unistel**

DNA PROFILE  
REPORT

Name: DXE23-0126

Sex: Female

Species: GOAT

Breed: Cape Lob Ear (V/G)

Tag: DXE23-0126

Registration No:

Animal ID:

Date of Birth:

DNA Reference: U630408

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | X       | X   |
| AMEL      | 319     | 355 |
| CSR02111B | 362     | 362 |
| CSR02115B | 230     | 232 |
| CSR0247   | 176     | 176 |
| ILSTS006  | 146     | 148 |
| ILSTS019  | 148     | 149 |
| ILSTS087  | 115     | 115 |
| INRA005   | 119     | 121 |
| INRA006   | 209     | 211 |
| INRA023   | 175     | 175 |
| INRA063   | 121     | 125 |
| MAF065    | 152     | 170 |
| McM527    | 92      | 92  |
| OarFCB128 | 99      | 99  |
| OarFCB20  | 179     | 181 |
| SRCRSP05  | 232     | 232 |
| SRCRSP08  | 81      | 99  |
| SRCRSP23  |         |     |



C. Rossouw  
Animal Division Manager

Date Printed: 25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requester. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSR02111B, CSR02115B, DSS2 and OarFCB128 are additional markers.

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**Unistel**

# DNA PROFILE REPORT

Name: DXE23-0130

Sex: Female

Date of Birth:

Species: GOAT

Breed: Cape Lob Ear (VVG)

Tag: DXE23-0130

Registration No:

Animal ID:

DNA Reference: U630410

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | X       | X   |
| AMEL      |         |     |
| CSRD2111B | 319     | 341 |
| CSRD2115B | 350     | 362 |
| CSRD247   | 230     | 232 |
| ILSTS008  | 168     | 176 |
| ILSTS019  | 148     | 154 |
| ILSTS087  | 145     | 149 |
| INRA005   | 115     | 115 |
| INRA006   | 105     | 109 |
| INRA023   | 205     | 211 |
| INRA063   | 175     | 179 |
| MAF065    | 125     | 125 |
| McM527    | 152     | 152 |
| OarFCB128 | 92      | 92  |
| OarFCB20  | 99      | 101 |
| SRCRSP05  | 171     | 179 |
| SRCRSP08  | 224     | 224 |
| SRCRSP23  | 99      | 99  |

*Rossouw*

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

Unistel report these results on the premise that the biological samples received are from the individual nominated by the owner/breeder/requester. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD2111B, CSRD2115B, DSZ and OarFCB128 are additional markers.

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DNA PROFILE  
REPORT

Name: DXE23-0132

Sex: Female

Date of Birth:

Species: GOAT

Breed: Cape Lob Ear (IVG)

Tag: DXE23-0132

Registration No:

Animal ID:

DNA Reference: U630411

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | X       | X   |
| AMEL      | 331     | 355 |
| CSRD2111B | 362     | 382 |
| CSRD2115B | 232     | 238 |
| CSRD247   | 176     | 182 |
| ILSTS008  | 148     | 148 |
| ILSTS019  | 139     | 149 |
| ILSTS087  | 115     | 115 |
| INRA005   | 119     | 119 |
| INRA006   | 205     | 209 |
| INRA023   | 175     | 175 |
| INRA063   | 121     | 125 |
| MAF085    | 152     | 154 |
| McMS27    | 92      | 92  |
| OarFCB128 | 95      | 97  |
| OarFCB20  | 171     | 179 |
| SRCRSP05  | 224     | 232 |
| SRCRSP08  | 93      | 99  |
| SRCRSP23  |         |     |



C Rossouw

Animal Division Manager

Date Printed: 25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD2111B, CSRD2115B, USSZ and OarFCB128 are additional markers.

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# DNA PROFILE REPORT

Name: DXE23-0137

Sex: Female

Date of Birth:

Species: GOAT

Breed: Cape Lob Ear (IVE)

Tag: DXE23-0137

Registration No:

Animal ID:

DNA Reference: U630413

| LOCUS     | ALLELES |     |   |
|-----------|---------|-----|---|
|           | AMEL    | X   | X |
| CSRD2111B | .       | .   | . |
| CSRD2115B | .       | .   | . |
| CSRD247   | 230     | 238 |   |
| ILSTS008  | 168     | 178 |   |
| ILSTS019  | 154     | 154 |   |
| ILSTS087  | 139     | 139 |   |
| INRA005   | 115     | 115 |   |
| INRA006   | 105     | 119 |   |
| INRA023   | 197     | 205 |   |
| INRA063   | 173     | 173 |   |
| MAF065    | 121     | 135 |   |
| MdM527    | 152     | 154 |   |
| OarFCB128 | 92      | 92  |   |
| OarFCB20  | 83      | 97  |   |
| SRCRSP05  | 163     | 181 |   |
| SRCRSP08  | 224     | 230 |   |
| SRCRSP23  | 95      | 98  |   |

C. Rossouw  
Animal Division Manager

Date Printed: 25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requester. Goat markers and alleles are reported to ISAG 2015 standards (14 markers). CSRD2111B, CSRD2115B, DSS2 and OarFCB128 are additional markers.

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# DNA PROFILE REPORT

Name: DXE23-0141  
Sex: Female  
Species: GOAT  
Breed: Cape Lob Ear (VGS)  
Tag: DXE23-0141  
Registration No:  
Animal ID:  
DNA Reference: U630414

Date of Birth:

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | X       | X   |
| AMEL      | 319     | 319 |
| CSRD2111B | 358     | 362 |
| CSRD2115B | 238     | 242 |
| CSRD247   | 160     | 168 |
| ILSTS008  | 152     | 152 |
| ILSTS019  | 139     | 141 |
| ILSTS087  | 117     | 117 |
| INRA005   | 115     | 123 |
| INRA006   | 195     | 203 |
| INRA023   | 175     | 177 |
| INRA063   | 125     | 125 |
| MAF065    | 152     | 162 |
| MCM527    | 92      | 92  |
| OarFCB128 | 97      | 101 |
| OarFCB20  | 171     | 171 |
| SRCRSP05  | 220     | 224 |
| SRCRSP08  | 95      | 99  |
| SRCRSP23  |         |     |

*C Rossouw*

C Rossouw  
Animal Division Manager

Date Printed: 25 August 2025  
Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD2111B, CSRD2115B, DSS2 and OarFCB128 are additional markers.

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# DNA PROFILE REPORT

Name: DXE23-0144

Sex: Female

Date of Birth:

Species: GOAT

Breed: Cape Lob Ear (VVG)

Tag: DXE23-0144

Registration No:

Animal ID:

DNA Reference: U630415

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | X       | X   |
| AMEL      | 331     | 341 |
| CSRD211B  | 350     | 358 |
| CSRD247   | 232     | 238 |
| ILSTS008  | 176     | 176 |
| ILSTS019  | 148     | 154 |
| ILSTS087  | 145     | 147 |
| INRA005   | 117     | 117 |
| INRA006   | 111     | 119 |
| INRA023   | 209     | 211 |
| INRA063   | 175     | 175 |
| MAF065    | 121     | 125 |
| McM527    | 152     | 152 |
| OarFCB128 | 92      | 92  |
| OarFCB20  | 97      | 105 |
| SRCRSP05  | 171     | 171 |
| SRCRSP08  | 232     | 232 |
| SRCRSP23  | 99      | 99  |

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C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requiree. Goat markers and alleles are reported to ISAG 2015 standards (14 markers). CSRD211B, CSRD211B, DSZ and OarFCB128 are additional markers.

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# DNA PROFILE REPORT

Name: DXE23-0150

Sex: Female

Date of Birth:

Species: GOAT

Breed: Cape Lob Ear (VGS)

Tag: DXE23-0150

Registration No:

Animal ID:

DNA Reference: U630419

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | X       | X   |
| AMEL      | 331     | 355 |
| CSRD211B  | 358     | 362 |
| CSRD215B  | 230     | 238 |
| CSRD247   | 176     | 176 |
| ILSTS008  | 154     | 154 |
| ILSTS019  | 139     | 145 |
| ILSTS087  | 119     | 119 |
| INRA005   | 97      | 119 |
| INRA023   | 205     | 211 |
| INRA063   | 175     | 177 |
| MAF065    | 117     | 125 |
| McM527    | 152     | 152 |
| OarFCB128 | 92      | 92  |
| OarFCB20  | 99      | 105 |
| SRCRSP05  | 171     | 171 |
| SRCRSP08  | 232     | 232 |
| SRCRSP23  | 99      | 99  |

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C Rossouw  
Animal Division Manager

Date Printed: 23 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requester. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD211B, CSRD215B, D552 and OarFCB128 are additional markers.

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DNA PROFILE  
REPORT

Name: DXE24-0003

Sex: Female

Date of Birth:

Species: GOAT

Breed: Cape Lob Ear (VVG)

Tag: DXE24-0003

Registration No:

Animal ID:

DNA Reference: U630424

| LOCUS    | ALLELES |     |
|----------|---------|-----|
|          | X       | X   |
| AMEL     | 343     | 355 |
| CSRD211B | 362     | 362 |
| CSRD215B | 216     | 238 |
| ILSTS008 | 176     | 176 |
| ILSTS019 | 148     | 148 |
| ILSTS087 | 139     | 139 |
| INRA005  | 117     | 119 |
| INRA006  | 105     | 105 |
| INRA023  | 187     | 211 |
| INRA053  | 177     | 177 |
| MAF065   | 117     | 135 |
| MCM527   | 154     | 154 |
| OarCB128 | 92      | 92  |
| OarCB320 | 99      | 105 |
| SRCRSP05 | 171     | 179 |
| SRCRSP08 | 224     | 224 |
| SRCRSP23 | 81      | 98  |



C. Rossouw

Animal Division Manager

Date Printed: 25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/ requester. Coat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD211B, CSRD215B, D5S2 and OarCB128 are additional markers.

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# DNA PROFILE REPORT

Name: DXE24-0005

Sex: Female

Species: GOAT

Breed: Cape Lob Ear (V/G)

Tag: DXE24-0005

Registration No:

Animal ID:

DNA Reference: U630425

Date of Birth:

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | X       | X   |
| AMEL      | 331     | 343 |
| CSRD2111B | 360     | 362 |
| CSRD2115B | 238     | 238 |
| CSRD247   | 176     | 176 |
| ILSTS008  | 150     | 150 |
| ILSTS019  | 139     | 139 |
| ILSTS087  | 117     | 119 |
| INRA005   | 119     | 121 |
| INRA008   | 203     | 205 |
| INRA023   | 173     | 177 |
| INRA083   | 117     | 133 |
| MAF065    | 168     | 168 |
| McM527    | 92      | 92  |
| OarFCB128 | 97      | 105 |
| OarFCB20  | 163     | 171 |
| SRCRSP05  | 224     | 232 |
| SRCRSP08  | 95      | 99  |
| SRCRSP23  |         |     |

*Rosa*

C Rossouw

Animal Division Manager

Date Printed:

25 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requester. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD2111B, CSRD2115B, D5S2 and OarFCB128 are additional markers.

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DNA PROFILE  
REPORT

Name: DXE25-0033

Sex: Male

Species: GOAT

Breed: Cape Lob Ear (IVG)

Tag: DXE25-0033

Registration No:

Animal ID

DNA Reference: U630438

Date of Birth:

| LOCUS     | ALLELES |     |
|-----------|---------|-----|
|           | Y       | X   |
| AMEL      | 319     | 331 |
| CSRD2111B | 358     | 362 |
| CSRD2115B | 230     | 238 |
| CSRD247   | 176     | 178 |
| ILSTS008  | 148     | 154 |
| ILSTS019  | -       | -   |
| ILSTS087  | 117     | 119 |
| INRA005   | 113     | 121 |
| INRA006   | 211     | 211 |
| INRA023   | 173     | 175 |
| INRA063   | 121     | 135 |
| MAF065    | 152     | 152 |
| McM527    | 92      | 92  |
| OarFCB128 | 83      | 95  |
| OarFCB20  | 171     | 179 |
| SRGRSP05  | 232     | 232 |
| SRGRSP08  | 91      | 99  |
| SRGRSP23  |         |     |



C. Rossouw  
Animal Division Manager

Date Printed: 28 August 2025

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requestee. Goat markers and alleles are reported to ISAG 2016 standards (14 markers). CSRD2111B, CSRD2115B, D5G2 and OarFCB128 are additional markers.

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