

Subject: FW: Order ZO2026-11408
From: <sonja@studbook.co.za>
Date: 2026/07/10, 12:45 pm
To: "'Andrea Bekker"' <andrea@studbook.co.za>
CC: <to.uys88@gmail.com>

Middag Andrea

Sal jy asb die aangehegte DNA oprekord neem.

Mooi daggie

Sonja Wasserman

Secretary
Secretariat
Ile de France Sheep Breeders Society of SA



Tel: +27 51 4100 955 /0728308819
Fax: +27 86 667 0294
E-mail: idf@studbook.co.za
sonja@stemma.co.za

Address:
P.O. Box 3776
Bloemfontein
9300

Please read the [disclaimer](#)

From: ZooOmics <info@zoomics.co.za>
Sent: Friday, 10 July 2026 12:14
To: to.uys88@gmail.com
Cc: Christiaan Labuschagne <Christiaan.Labuschagne@inqababiotec.co.za>; Catherine Greenslade <Catherine.Greenslade@zoomics.co.za>; Candice Jooste <Candice.Jooste@zoomics.co.za>; sonja@stemma.co.za; ibsaadmin@inqababiotec.co.za
Subject: RE: Order ZO2026-11408

Dear TO

Thank you for choosing ZooOmics™ for your animal genetic services.

Please find the DNA profiles (2) attached to complete order ZO2026-11408.

Please do not hesitate to contact us should there be anything we can assist with.

Kind regards



Almero Oosthuizen

Laboratory Scientist



Inqaba Biotechnical Industries (Pty) Ltd



+27 12 343 5829



Almero.Oosthuizen@inqababiotec.co.za



529 Justice Mahomed Street Muckleneuk , Pretoria, Gauteng, South Africa

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From: to.uys88@gmail.com <to.uys88@gmail.com>

Sent: Sunday, 05 July 2026 21:56

To: ZooOmics <info@zoomomics.co.za>

Cc: Christiaan Labuschagne <Christiaan.Labuschagne@inqababiotec.co.za>; Catherine Greenslade <Catherine.Greenslade@zoomomics.co.za>; Candice Jooste <Candice.Jooste@zoomomics.co.za>

Subject: RE: Order ZO2026-11408

Good day,

Please see proof of payment below:



NOTIFICATION OF PAYMENT

To Whom It May Concern:

First National Bank hereby confirms that the following payment instruction has been received:

Date Actioned	: 2026/07/05
Time Actioned	: 21:54:40
Trace ID	: V74Y41KQ

Payer Details

Payment From	: UYS EN SEUNS BOERDERY (PTY) LTD - Gold Business Account
Curr/Amount	: ZAR400.00

Payee Details

Recipient/Account No	: . . 844612
Name	: Zoomics
Bank	: Standard Bank
Branch Code	: 051001
Reference	: Zo2026/11408

END OF NOTIFICATION

Kind Regards,

TO Uys
071 481 9592

From: ZooOmics <info@zoomics.co.za>

Sent: 2 July, 2026 9:39 AM

To: TO Uys <to.uys88@gmail.com>

Cc: Christiaan Labuschagne <Christiaan.Labuschagne@inqababiotec.co.za>; Catherine Greenslade <Catherine.Greenslade@zoomics.co.za>; Candice Jooste <Candice.Jooste@zoomics.co.za>

Subject: Order ZO2026-11408

Dear Beef on Grass,

Thank you for choosing ZooOmics™ for your animal genetic services.

The following samples (2) have been received and are being processed. **Results will be made available from between 7 – 14 working days from date of receipt of this email. Results are only released subject to payment.**

Please confirm that the details below are correct.

Please note, that we have your company name as "Beef on Grass" whereas the company name listed on the submission form is "Uys en Seuns Boerdery (Pty) Ltd". Would you like us to update our systems to have the new

company name along with the new VAT number provided?

Lab Number	Sample Label	Sample Name	Gender	Date of Birth	Species/Breed	Microchip
ZOOVI2026-115771	RC230227	RC230227	Male	2023-08-07	Ovine	-
ZOOVI2026-115772	RC240030	RC240030	Male	2024-04-18	Ovine	-

Please find attached the Pro-Forma Invoice for animal genetic testing.

When making payment please use the following reference: **ZO2026-11408**

Please contact info@ZooOmics.co.za when submitting a proof of payment or for enquiries regarding sample processing.

Should you require anything else, please do not hesitate to contact me.

Kind regards,



Njabulo Mokala

ZooOmics™ : Intern

529 Justice Mahomed Street

Muckleneuk, Pretoria

Phone: 071 493 2137

E-mail: Info@Zooomics.co.za

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— Attachments: —

ZOOVI2026-115771-DC.pdf	105 KB
ZOOVI2026-115772-DC.pdf	105 KB

DNA PROFILE CERTIFICATE

General Information:

Test Animal	
ANIMAL ID/NAME	RC230227
MICROCHIP NUMBER	-
SPECIES	Ovine
GENDER	Male
OWNER	Rika Uys
LAB. NO	ZOOVI2026-115771

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	89	91
ETH152	186	190
AMEL	Y	X
MCM512	74	84
INRA006	134	134
MCM527	164	170
MCMA7	243	257
OARFCB011	134	134
MAF214	187	255
MAF065	127	127
INRA063	175	189

STR Marker	Allele 1	Allele 2
INRA172	154	154
ILSTS087	155	179
INRA023	Not Detected	
MCM053	95	97
INRA005	125	135
HSC	273	275
MCM042	87	89
OARAE129	147	147
CSRD247	227	237

The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis.



Dr Christiaan Labuschagne
Genomics Manager

****See disclaimer on reverse side**

10 July 2026

Date

ZOOVI2026-115771-DC

10-Jul-26

****Disclaimer****Whatever is contained in this report is subject to the following:**

- 1** Inqaba Biotechnical Industries Pty Ltd and the divisions thereof (Registration number: 2001/011245/07) accepts that the biological specimen(s) provided, originates from the relevant animal(s) as indicated on the relevant specimen(s) provided
- 2** It is the responsibility of the client that all biological samples are available or has previously been submitted, and corresponds with all requested samples listed on the sample submission form. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof does not accept responsibility for the effect of any absent samples on the analysis results;
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- 7** The DNA profile is based on a preliminary marker panel that is subject to modification pending additional genetic information;
- 8** It is the sender's responsibility to obtain permits when sending samples where required;
- 9** Inqaba Biotechnical Industries Pty Ltd and the divisions thereof reserves the right to decline testing of samples;
- 10** No guarantees are made with regards to turn-around time and results, and no liability will be accepted for any delays.

DNA PROFILE CERTIFICATE

General Information:

Test Animal	
ANIMAL ID/NAME	RC240030
MICROCHIP NUMBER	-
SPECIES	Ovine
GENDER	Male
OWNER	Rika Uys
LAB. NO	ZOOVI2026-115772

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	95	101
ETH152	186	190
AMEL	Y	X
MCM512	62	74
INRA006	116	124
MCM527	168	170
MCMA7	243	247
OARFCB011	130	136
MAF214	187	189
MAF065	125	127
INRA063	169	189

STR Marker	Allele 1	Allele 2
INRA172	154	154
ILSTS087	149	155
INRA023	Not Detected	
MCM053	81	95
INRA005	125	135
HSC	269	275
MCM042	81	89
OARAE129	147	163
CSRD247	213	227

The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis.



Dr Christiaan Labuschagne
 Genomics Manager

****See disclaimer on reverse side**

10 July 2026

Date

ZOOVI2026-115772-DC

10-Jul-26

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