

Subject: Fwd: Zo2022/4476
From: Franscois Bouwer <fjbouwer@gmail.com>
Date: 2022/10/18, 8:37 8/20
To: Daleen B <daleenb@studbook.co.za>

Hallo Daleen kan jy asb die DNA vir ons allokeer teenoor die diere asb
Groete
Franscois

----- Forwarded message -----

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

Date: Fri, 19 Aug 2022, 13:04

Subject: Re: Zo2022/4476

To: Franscois Bouwer <fjbouwer@gmail.com>

Cc: Christiaan Labuschagne <Christiaan.Labuschagne@inqababiotec.co.za>, Catherine Greenslade <Catherine.Greenslade@zooomics.co.za>, Candice Jooste <Candice.Jooste@zooomics.co.za>, Genotyping <genotyping@inqababiotec.co.za>, Rene Blignaut <reneb@lantic.net>, Vanitha Govender <Vanitha.Govender@inqababiotec.co.za>, Moses Maleka <admin@inqababiotec.co.za>

Dear Franscois,

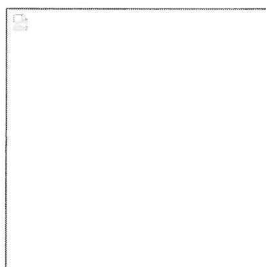
Thank you for sending through your POP. Please find attached the following to complete order **ZO2022/4476**:

DNA Profile Certificates: (6)

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

Please do not hesitate to contact me should you have any further questions.

Kind Regards,



Demika Naidoo
Analyst
ZooOmics™
P.O. Box 14356
Hatfield 0028
South Africa
Phone: 071 493 21 37
Fax: + 27 86 6778 409
E-mail: info@ZooOmics.co.za

ZooOmics™ is the animal genetics division of inqaba biotec™, and a collaboration between Clinomics and inqaba biotec™, making use of additional extensive panels currently used by Clinomics in combination with the service delivery capacity for which inqaba biotec™ is well-known; to provide the most comprehensive value for money panels for parentage and bovine mutation analysis. The genetic health and colour tests will still be provided by inqaba biotec™ through our ZooOmics™ division.

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From: Franscois Bouwer <fjbouwer@gmail.com>

Sent: Friday, 19 August 2022 09:42

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

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

Genotyping <genotyping@inqababiotec.co.za>; Rene Blignaut <reneb@lantic.net>

Subject: Re: Zo2022/4476

Thank you, will do.

On Fri, 19 Aug 2022, 09:08 ZooOmics, <info@zooomics.co.za> wrote:

Dear Franscois,

Please note that the results are ready for your order, **ZO2022/4476**.

Kindly send us your proof of payment, so we can release the results to you.

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

Kind Regards,

Demika Naidoo
Analyst
ZooOmics™
P.O. Box 14356
Hatfield 0028
South Africa
Phone: 071 493 21 37
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E-mail: info@ZooOmics.co.za

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

Sent: Monday, 08 August 2022 17:06

To: Francois Bouwer <fjbouwer@gmail.com>

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

Genotyping <genotyping@inqababiotec.co.za>

Subject: Zo2022/4476

Dear Francois,

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

The following (6) samples have been received and are being processed:

Lab Number	Sample Label	Sample Name	Gender	Date of Birth	Species/Breed	Microchip Number	Registration Number	Test
ZM202699	1563-21-433 (Pivot)	1563-21-433 (Pivot)	Male	Not Provided	Boerbok (Caprine)	Not Provided	Not Provided	DNA Profile
ZM202700	1563-21-249 (Fatboy)	1563-21-249 (Fatboy)	Male	Not Provided	Boerbok (Caprine)	Not Provided	Not Provided	DNA Profile
ZM202701	1563-21-405 (Terminator)	1563-21-405 (Terminator)	Male	Not Provided	Boerbok (Caprine)	Not Provided	Not Provided	DNA Profile
ZM202702	1563-21-302 (Flake)	1563-21-302 (Flake)	Male	Not Provided	Boerbok (Caprine)	Not Provided	Not Provided	DNA Profile
ZM202703	1563-21-297 (Stradalé)	1563-21-297 (Stradalé)	Male	Not Provided	Boerbok (Caprine)	Not Provided	Not Provided	DNA Profile
ZM202704	1563-21-537 (Strepie)	1563-21-537 (Strepie)	Male	Not Provided	Boerbok (Caprine)	Not Provided	Not Provided	DNA Profile

Results will be made available between 7 – 14 working days from date of receipt of this email and are only released subject to payment.

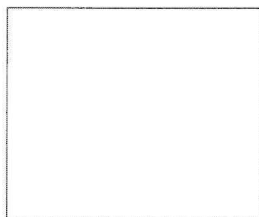
Please find attached the quotation for animal genetic testing. Our banking details are attached for your convenience.

When making payment please use the following reference: ZO2022/4476

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,



Demika Naidoo
Analyst
ZooOmics™
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Attachments:

image.png	0 bytes
image.png	0 bytes
ZM202699-DC.pdf	114 KB
ZM202700-DC.pdf	114 KB
ZM202701-DC.pdf	114 KB
ZM202702-DC.pdf	114 KB
ZM202703-DC.pdf	114 KB
ZM202704-DC.pdf	114 KB



Tel: 071 493 21 37
Email: info@ZooOmics.co.za
Physical Address: 525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PROFILE CERTIFICATE

94210606

General Information:

Test Animal	
ANIMAL ID/NAME	1563-21-433 (Pivot)
MICROCHIP NUMBER	-
SPECIES	Caprine
GENDER	Male
OWNER	FJ Boucher
LAB. NO	ZM202699

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	98	100
ILSTS008	176	176
SRCRSP8	223	231
INRA006	111	115
SRCRSP24	162	168
INRA005	Not Detected	
MAF065	128	136
INRA063	Not Detected	
CSRD247	220	234

STR Marker	Allele 1	Allele 2
INRA172	148	148
ILSTS087	141	154
MCM527	Not Detected	
INRA023	Not Detected	
SRCRSP23	101	103
SRCRSP5	179	179
HSC	Not Detected	
ILSTS019	151	157

* The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis. The DNA profile includes all markers recommended by the International Society for Animal Genetics (ISAG, 2016) for routine caprine parentage testing and identification. Profiles are not standardised according to ISAG nomenclature.

Ms Mischá Fraser
ZooOmics™ Manager

18 August 2022

Date

Dr Christiaan Labuschagne
Genomics Manager

18 August 2022

Date



Tel: 071 493 21 37
Email: info@ZooOmics.co.za
Physical Address: 525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PROFILE CERTIFICATE

92029768

General Information:

Test Animal	
ANIMAL ID/NAME	1563-21-249 (Fatboy)
MICROCHIP NUMBER	-
SPECIES	Caprine
GENDER	Male
OWNER	FJ Boucher
LAB. NO	ZM202700

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	100	102
ILSTS008	168	176
SRCRSP8	231	231
INRA006	113	119
SRCRSP24	168	168
INRA005	Not Detected	
MAF065	136	136
INRA063	Not Detected	
CSRD247	234	242

STR Marker	Allele 1	Allele 2
INRA172	148	148
ILSTS087	141	141
MCM527	164	164
INRA023	Not Detected	
SRCRSP23	101	103
SRCRSP5	169	179
HSC	Not Detected	
ILSTS019	149	153

* The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis. The DNA profile includes all markers recommended by the International Society for Animal Genetics (ISAG, 2016) for routine caprine parentage testing and identification. Profiles are not standardised according to ISAG nomenclature.

Ms Mischia Fraser
ZooOmics™ Manager

18 August 2022

Date

Dr Christiaan Labuschagne
Genomics Manager

18 August 2022

Date



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Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PROFILE CERTIFICATE

92464386

General Information:

Test Animal	
ANIMAL ID/NAME	1563-21-405 (Terminator)
MICROCHIP NUMBER	-
SPECIES	Caprine
GENDER	Male
OWNER	FJ Boucher
LAB. NO	ZM202701

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	102	102
ILSTS008	176	178
SRCRSP8	211	231
INRA006	105	105
SRCRSP24	160	160
INRA005	Not Detected	
MAF065	136	138
INRA063	Not Detected	
CSRD247	242	242

STR Marker	Allele 1	Allele 2
INRA172	144	148
ILSTS087	141	154
MCM527	Not Detected	
INRA023	Not Detected	
SRCRSP23	83	83
SRCRSP5	167	169
HSC	Not Detected	
ILSTS019	151	151

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Ms Miscna Fraser
ZooOmics™ Manager

18 August 2022

Date

Dr Christiaan Labuschagne
Genomics Manager

18 August 2022

Date



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DNA PROFILE CERTIFICATE

92468685

General Information:

Test Animal	
ANIMAL ID/NAME	1563-21-302 (Flake)
MICROCHIP NUMBER	-
SPECIES	Caprine
GENDER	Male
OWNER	FJ Boucher
LAB. NO	ZM202702

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	102	102
ILSTS008	168	168
SRCRSP8	211	229
INRA006	113	115
SRCRSP24	160	160
INRA005	Not Detected	
MAF065	122	136
INRA063	Not Detected	
CSRD247	242	244

STR Marker	Allele 1	Allele 2
INRA172	148	156
ILSTS087	141	152
MCM527	170	170
INRA023	Not Detected	
SRCRSP23	101	103
SRCRSP5	163	169
HSC	Not Detected	
ILSTS019	153	155

* The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis. The DNA profile includes all markers recommended by the International Society for Animal Genetics (ISAG, 2016) for routine caprine parentage testing and identification. Profiles are not standardised according to ISAG nomenclature.

Ms Miscna Fraser
ZooOmics™ Manager

18 August 2022

Date

Dr Christiaan Labuschagne
Genomics Manager

18 August 2022

Date



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Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PROFILE CERTIFICATE

92468651

General Information:

Test Animal	
ANIMAL ID/NAME	1563-21-297 (Stradalé)
MICROCHIP NUMBER	-
SPECIES	Caprine
GENDER	Male
OWNER	FJ Boucher
LAB. NO	ZM202703

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	100	122
ILSTS008	176	176
SRCRSP8	229	229
INRA006	105	115
SRCRSP24	160	168
INRA005	Not Detected	
MAF065	120	136
INRA063	Not Detected	
CSRD247	234	242

STR Marker	Allele 1	Allele 2
INRA172	148	156
ILSTS087	141	152
MCM527	164	164
INRA023	Not Detected	
SRCRSP23	83	103
SRCRSP5	161	169
HSC	Not Detected	
ILSTS019	151	151

* The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis. The DNA profile includes all markers recommended by the International Society for Animal Genetics (ISAG, 2016) for routine caprine parentage testing and identification. Profiles are not standardised according to ISAG nomenclature.

Ms Miscna Fraser
ZooOmics™ Manager

18 August 2022

Date

Dr Christiaan Labuschagne
Genomics Manager

18 August 2022

Date



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DNA PROFILE CERTIFICATE

94212271.

General Information:

Test Animal	
ANIMAL ID/NAME	1563-21-537 (Strepie)
MICROCHIP NUMBER	-
SPECIES	Caprine
GENDER	Male
OWNER	FJ Boucher
LAB. NO	ZM202704

DNA Profiling Results:

STR Marker	Allele 1	Allele 2
OARFCB20	98	100
ILSTS008	176	176
SRCRSP8	229	245
INRA006	105	117
SRCRSP24	160	160
INRA005	Not Detected	
MAF065	122	136
INRA063	Not Detected	
CSRD247	234	242

STR Marker	Allele 1	Allele 2
INRA172	148	148
ILSTS087	141	151
MCM527	164	164
INRA023	Not Detected	
SRCRSP23	83	101
SRCRSP5	169	179
HSC	Not Detected	
ILSTS019	151	151

* The DNA profile represents the true alleles obtained from STR analysis by capillary electrophoresis. The DNA profile includes all markers recommended by the International Society for Animal Genetics (ISAG, 2016) for routine caprine parentage testing and identification. Profiles are not standardised according to ISAG nomenclature.

Ms Miscna Fraser
ZooOmics™ Manager

18 August 2022

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