



ZooOmics™ is the Animal Genetics Division of **inqaba biotec™**
 A: 525 Justice Mahomed Street, Muckleneuk, Pretoria, 0002
 E: info@ZooOmics.co.za
 T: 071 493 2137
 W: www.ZooOmics.co.za

Sample Submission Form

Samples to be submitted to ZooOmics:
525 Justice Mahomed Street, Muckleneuk, Pretoria, 0002
Please send the tracking/post office reference number to: info@ZooOmics.co.za
Number of samples submitted:

Client Information	
Name	
Company Name	
Society Member No.	
Address	
Contact Person(s)	
Tel:	
E-mail:	

Account For	
Name	
VAT No.	
Address	
To be included on invoice	

Report to be released to:	
Name	
Email	
Name	
Email	
Name	
Email	

Sample Archiving		
Should you wish to have your samples archived, please indicate.	Yes	No
Should you wish to have your samples sent back to you, once the order is complete, please indicate.	Yes	No
<p><small>Please note, samples will only be stored for a period of 2 years. Should you not indicate your preference for archiving, samples will be discarded at the closing of the order. Should you wish for samples to be returned, this will be at your own cost- R101.64 should you wish to use our courier.</small></p>		



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Tests offered

Abbr.	Name	Description	Species/ Breed App.
PROF	DNA PROFILE	Individual's DNA characteristics (genetic fingerprint)	All*
PAT	PATERNITY	Determination of offspring sire <i>(Please list sires in the space provided below)</i>	All*
MAT	MATERNITY	Determination of offspring dam <i>(Please list dams in the space provided below)</i>	All*
PAIR	PAIRWISE PARENTAGE	Determination of offspring sire and dam <i>(Please list dams & sires in the space provided below)</i>	All*
DM	DOUBLE MUSCLING	Myostatin testing (F94L; Q204X; Nt821)	CATTLE
CMS	CONGENITAL MYASTHENIC SYNDROME	CMS mutation resulting in progressive muscle weakness	CATTLE
PM	POMPE'S	Pompe's testing (E7; E13; E18)	CATTLE
PD	POLLED	Polled testing (BTA1) gene	CATTLE
SL	SLICK	SLICK testing (prolactin receptor) mutation	CATTLE
DEX	DEXTER	Bulldog testing (BD1; BD2)	DEXTER CATTLE
WAG	WAGYU	Wagyu testing (B3; CHS; CL16; F11)	WAGYU CATTLE
MC1R	COAT COLOUR	MC1R testing, red and black coat colour	CATTLE
SS	SUB-SPECIES	Geographical grouping	ELAND, ROAN & SABLE
DW	EQUINE DWARFISM	Dwarfism testing (D1; D2; D3; D4)	MINATURE HORSES

* ALL SPECIES THAT ZOOOMICS CAN PROFILE (PLEASE ENQUIRE ABOUT SPECIES PANEL AVAILABILITY IF UNCERTAIN).

#	SAMPLE NAME	REGISTRATION NO.	MICROCHIP NO.	SPECIES	BREED	SEX	DOB	SAMPLE TYPE	TEST REQUIRED - INDICATE USING ABOVE ABBR.
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									



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#	SAMPLE NAME	REGISTRATION NO.	MICROCHIP NO.	SPECIES	BREED	SEX	DOB	SAMPLE TYPE	TEST REQUIRED - INDICATE USING ABOVE ABBR.
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									

Terms and Conditions

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;
3. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof accepts that all genetic profiles and/or samples from external sources are correctly labelled and accurate;
4. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof shall not be responsible for human and/or technical errors that could not have been foreseen;
5. This document is solely for the use of the addressee and only in connection for the purpose set out in this document. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof assume liability or responsibility to any third party to which this document is disclosed or otherwise made available;
6. Nothing in this document should be construed as advice to proceed or not to proceed with any specific course of action, as it was not prepared for that purpose;
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.

I hereby declare that I have read and agreed to the terms and conditions set forth above.

Print Name

Signature

Date

