

Subject: Re: FW: Order Z02026-10537
From: ZooOmics <info@zooomics.co.za>
Date: 2026/01/29, 12:36
To: Lea Jonker <lea@studbook.co.za>
CC: Candice Jooste <Candice.Jooste@zooomics.co.za>, Catherine Greenslade <Catherine.Greenslade@zooomics.co.za>, Christiaan Labuschagne <Christiaan.Labuschagne@inqababiotec.co.za>

Dear Izelle,

There was a typo from our side when populating the report. Please find attached the amended myostatin report for order Z02026-10537.

Apologies for any inconvenience caused.

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

Kind Regards,



Samkelekile Masiza

ZooOmics™
525 Justice Mahomed St
Muckleneuk
Pretoria 0002
South Africa
Phone: 071 493 2137

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From: Lea Jonker <lea@studbook.co.za>
Sent: Thursday, 29 January 2026 10:53
To: ZooOmics <info@zooomics.co.za>



ZooOmics™ is a division of Inqaba Biotechnical Industries Pty Ltd
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525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
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CATTLE MUTATION ANALYSIS REPORT

Order Information			
Name:	H & E Beyers (Pty) Ltd	Print Date:	2026/01/29
Telephone No.:	(83) 629-6537	Date received:	2026/01/12
E-mail address:	calitz@lantic.net	No. samples:	1

Description of Procedure							
Molecular genotyping for Double Muscling (Myostatin: F94L, Q204X and Nt821). The genotype for each known mutation region is presented below where WT refers to the wild type genotype and MUT refers to the mutated genotype. All mutant genotypes will be highlighted in red.							
Lab No.	Sample ID	Double Muscling (Myostatin)					
		Q204X		Nt821		F94L	
ZOCA2026-105688	HEB230047	WT	WT	WT	WT	WT	WT

Dr Christiaan Labuschagne
Genomics Manager

Candice Jooste
Analyst

2026/01/29
Date

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