

Ann Wepener

From: Melissa Blom <melissab@stemma.co.za>
Sent: 04 June 2025 11:36 AM
To: Marietjie Campbell
Cc: ann@studbook.co.za
Subject: FW: Keuring om te laai op Black Fox diere
Attachments: Keuring 2024.pdf; Pikkie uys Myostatin.jpg

Hallo Ann,

Sal jy asseblief die ook laai.

Groete
Melissa

From: Jean van der Merwe [<mailto:jean@blackhills.co.za>]
Sent: Wednesday, 04 June 2025 11:21
To: Melissa Blom
Cc: Dr J Fourie ; 'Pikkie Uys'; 'Pikkie Uys '
Subject: Keuring om te laai op Black Fox diere

Goeie dag Melissa

Kan jy asb help om die keurings te laai ? Van die diere in die keurings is nodig vir die nasionale veiling katalogus: BF21 191 in die PDF genaamd Keuring 2024.pdf.

BF21 191 se vaderskap is ook gereed by unistel. Sal jy hulle asb net vra daarvoor dat ons dit kan laai ook?

Hier is ook screenshot van Pikkie af oor sy twee verse se Myostatin status van Zoomics af. As jy dit ook kan laai asb.

Groete
Jean



DRAKENSBERGER
STOET

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SPESIALE KEURING DR J FOURIE 0554911DRB

NR	GEB DAT	MOEDER	VAAR	SP	12 M	18M	KEUR	PUNT	REDE	OPMERKING
BF200035	01/10/2020	BF150021	BF150065	102	83	84				
BF200063	18/11/2020	BF150077	BF150065	95	104			70		
BF200360	18/10/2020	BF100025	BF160026	119	*	106		80		
BF210006	04/0182021	BF110120	BF150054	100	100			78		
BF210053	25/09/2021	BF150135	BF180027	105				75		
BF210057	26/09/2021	BF120085	BF180027	106	*	109		79		
BF210070	18/03/2021	BF160142	BF170208	107	113	*		78		
BF210193	29/10/2021	BF110004	BF160011	106	*	97		78		

BF200107	02/12/2020	BF160005	L050032	96	106	*				
BF200130	15/01/2020	BF160031	M/S	100	100	*				
BF200166	21/02/2020	BF160005	BF180040	110	100	*		70		
KEURDER		P DE VILLIERS		NR 6815900					HANDTEKENING	

31 Julie 2024
Sent 1/8



ZO2025_911...



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PO Box 14356, Hatfield, Pretoria 0028



CATTLE MUTATION ANALYSIS REPORT



Order Information

Client:	PWB Uys Boardery	Print Date:	2025/04/23
Telephone No.:	(82) 857-5022	Date received:	2025/04/11
E-mail address:	nikkiew@wolkensroom@gmail.com	No. samples:	6

Description of Procedure

Molecular genotyping for Double Muscling (Myostatin: F94L, Q204X and N182I). 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		N182I		F94L	
ZOCA2025-87794	PU230151	WT	WT	WT	WT	WT	WT
ZOCA2025-87795	PU230152	WT	WT	WT	WT	WT	WT
ZOCA2025-87796	PU230157	WT	WT	WT	WT	WT	WT
ZOCA2025-87797	PU230164	WT	WT	WT	WT	WT	WT
ZOCA2025-87798	PU230165	WT	WT	WT	WT	WT	WT
ZOCA2025-87799	PU230177	WT	WT	WT	WT	WT	WT

Dr Christiaan Labuschagne
Genomics Manager

Nikoleko Mase
Analyst

2025/04/23
Date

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