

Subject: Invermooi Veilingsbulle_ Inligting (Herd No: 658034)

From: Issie Liebenberg <liebenic@gmail.com>

Date: 2025/05/20, 12:40 pm

To: Marietjie Delpont <marietjie@studbook.co.za>

Hallo Tannie,

Ek hoop dit gaan goed.

Ek Help nog vir Paul met sy beeste.

Daar is redelik werk om sy koeie op te dateer, maar ek begin maar met sy veilingsbulle se moeders en hulle inligting.

Die inligting aangeheg is die 2022 bulle wat op vanjaar se Midlands veiling gaan kom.

Van hulle se moeders se inligting is nie deur gegee nie, hulle kalwings moet dus op datum gebring word en van hulle heringestel word.

Bulle se DNA en Myostatin toetsresultate ook aangeheg.

Sal tannie asseblief tog daarmee help?

Laat weet gerus iets onduidelik is.

Groete

Issie

— Attachments: —

Veilings bulle_Moeders en Inligting.xlsx	14,5 KB
22668U Vaderskap Veilings bulle 1.pdf	210 KB
22668U Myostatin Skoon.pdf	35,5 KB

Dier				Kleur	Beskrywing	= Nuwe registrasie = Inligting opdateer = Reeds op Logix			Kalfrekord							
						2024	2023	2022	2021	2020	2019	2018	2017	2016		
1	E	120178	S	Logix op datum	Nommer	PC 24 0111	230058	220113	210712	200326	190151	180015	No Calf	160042		
				Laai kalwers soos per plaas rekords	Geboote Datum	20/12/2024	03-Nov-23		On Logix	On Logix	On Logix	On Logix		PEN		
					Geslag	M	On Logix	Searching								
					Vaar	MS										
					Geboorte gewig	32										
					Status	SP	PEN	PEN	CAN	PEN	PEN	CAN				
					Kleur	Swart										
					Dekking	Normaal										
2	CNS	140178	S	Herinstel asb. Sien kalwers	Nommer	PC 24 0099	230054	220087	210054	200430	190346	180126	170755			
				Dier steeds op plaas.	Geboote Datum	06/11/2024	08-Nov-23	18/9/2022	18-Oct-21	On Logix	On Logix	On Logix	On Logix		On Logix	
				Laai kalwers soos per plaas rekords	Geslag	M	PC 14 0011									
					Vaar	MS	34									
					Geboorte gewig	37										
					Status	SP	PEN	SEE DNA RESULTS	PEN	CAN	CAN	CAN	CAN			
					Kleur	Swart		Swart								
					Dekking	Normaal										
3	PC	150033	S	Herinstel asb.	Nommer	Geen kalf	PC 23 0799	220019	210055	200436	190351	180767	170760			
				Dier steeds op plaas, verkeerdelik gekansselleer.	Geboote Datum		2023/11/03	12-Sep-22	On Logix	On Logix	On Logix	On Logix	On Logix			
				Laai kalwers soos per plaas rekords	Geslag		M	On Logix								
					Vaar		MS									
					Geboorte gewig		36									
					Status		Cancel	SEE DNA RESULTS	CAN	CAN	CAN	CAN	CAN			
					Kleur		Swart									
					Dekking		Normaal									
4	PC	160068	R	DNA onlangs bevestig	Nommer	Geen Kalf	PC 23 0899	PC 22 0013	PC 21 0036	PC 20 0204	PC 19 0017					
				Laai kalwers soos per plaas rekords	Geboote Datum		2023/11/21	2022/10/09	2021/10/02	29/9/2020	2019/05/09					
					Geslag		F	M	M	F	M					
					Vaar		MS	PC 16 0082	MS	MS	MS					
					Geboorte gewig		34	35	36	36	34					
					Status		Cancel	SEE DNA RESULTS	Cancel	Cancel	Cancel					
					Kleur		Rooi	Rooi	Rooi	Rooi	Rooi					
					Dekking		Normaal	Normaal	Normaal	Normaal	Normaal					
5	WAF	110055	R	Dier geslag soos per Logix	Nommer	Moer geslag	PC 23 0898	220044	No Calf	200283	190146	180815	170800	160005		
				Herinstel om kalf te registreer asb.	Geboote Datum		2023/10/11	15-Sep-22		On Logix	On Logix	On Logix	On Logix	On Logix		
				Laai kalwers soos per plaas rekords	Geslag		F	On Logix								
					Vaar		MS	PC 16 0082								
					Geboorte gewig		33									
					Status		Cancel	SEE DNA RESULTS		PEN	CAN	CAN	CAN	CAN		
					Kleur		Rooi									
					Dekking		Normaal									

Speen Data:

Geweeg op: 19/04/2023			
Moer gewig in Kg		Kalf gewig in Kg	
E 12 0178	570	PC 220113	243
CNS 14 0178	580	PC 220087	240
PC 15 0033	570	PC 220019	239
PC 16 0068	540	PC 220013	235
PC 11 0055	530	PC 220044	230



Batch Detail Report

Created : 2025-05-14

Batch : 22668U
Owner : PC Coetzee / Issie Liebenberg
Farm : Invermool Angus Stud
Account : COEPT1
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
22668U001	PC22-0013 (M,23)	CATTLE	ANGUS (23)	PC16-0086 (F,23)(Valid)	PC16-0082 (M,23)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
22668U002	PC22-0044 (M,23)	CATTLE	ANGUS (23)		PC16-0082 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
22668U003	PC22-0087 (M,23)	CATTLE	ANGUS (23)		PC140011 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
22668U004	PC22-0113 (M,23)	CATTLE	ANGUS (23)	E12-0178 (F,23)(Valid)		PAR_C	Hair	DVnMSX : Dam Valid, Multiple Nominated Sires Excluded	

Report Date : 16-May-2025 09:44

Page : 1

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. This Certificate replaces all previously issued certificates.
Disclaimer: While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. The results relate only to the samples tested. Should gross negligence be proven, the claim shall not exceed the value of the contract.
Please note: some STR profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNE ROSSOUW
DIVISION MANAGER



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Farm :Ivermooi Angus Stud

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Origin : PRIVATE

Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
22668U001	PC22-0013 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
22668U001	PC22-0013 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
22668U001	PC22-0013 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	
22668U002	PC22-0044 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
22668U002	PC22-0044 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
22668U002	PC22-0044 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	n18NOR : Myostatin - n1821 Normal	
22668U003	PC22-0087 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
22668U003	PC22-0087 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
22668U003	PC22-0087 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	n18NOR : Myostatin - n1821	

Report Date : 16-May-2025 12:29

Page : 1

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CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
22668U04	PC22-0113 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	Normal F94NOR : Myostatin - F94L Normal	
22668U04	PC22-0113 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Ilyostatin - Q204X Normal	
22668U04	PC22-0113 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	m18NOR : Myostatin - m1821 Normal	

Report Date : 16-May-2025 12:29

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Please note: some STR profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories. Unistel Medical Laboratories participates in ISAAG comparison testing and therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNÉ ROSSOUW
DIVISION MANAGER