

Subject: DNA AANGEHEG

From: Loumotta Stud <wilrucampher@gmail.com>

Date: 2024/05/09, 10:20 am

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

Hi Marietjie

DNA aangeheg, daar was n fout met 17574U023 se details, wat verkeerdlik as AC 22 76 gepos was, let op verandering van dier na AC 20 748.

—Attachments:—

Batch-17574U_Inq.pdf

148 KB

Batch Detail Report

Created : 2024-04-15

Batch : 17574U
Owner :LE Campher
Farm :Roodekop plaas
Account : CAML01
Origin : PRIVATE
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
17574U001	AC23-0199 (F,23)	CATTLE	ANGUS (23)		RR18-0010 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U001	AC23-0199 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U001	AC23-0199 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U001	AC23-0199 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	n8NOR : Myostatin - nt821 Normal	
17574U002	AC23-0224 (F,23)	CATTLE	ANGUS (23)		DU18-0019 (M,23)(Valid) AV18-0019 (M,23)(Valid)	PAR_C	Hair	mNSV : Multiple Nominated Sires Valid	
17574U002	AC23-0224 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U002	AC23-0224 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U002	AC23-0224 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	n8NOR : Myostatin - nt821 Normal	
17574U003	AC23-0244 (F,23)	CATTLE	ANGUS (23)		AV18-0019 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	

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CHARNÉ ROSSOUW
DIVISION MANAGER

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17574U003	AC23-0244 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94HET : Myostatin - F94L Heterozygote	
17574U003	AC23-0244 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U003	AC23-0244 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U004	AC23-0245 (F,23)	CATTLE	ANGUS (23)		RRA18-0010 (M,23)\(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U004	AC23-0245 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U004	AC23-0245 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U004	AC23-0245 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U005	AC23-0254 (F,23)	CATTLE	ANGUS (23)		AV18-0019 (M,23)\(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U005	AC23-0254 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U005	AC23-0254 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U005	AC23-0254 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U006	AC23-0260 (F,23)	CATTLE	ANGUS (23)		RRA18-0010 (M,23)\(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U006	AC23-0260 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR :	

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17574U006	AC23-0260 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Myostatin - F94L Normal	
17574U006	AC23-0260 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U007	AC23-0270 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U007	AC23-0270 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	mNSX : Multiple Nominated Sires Excluded	
17574U007	AC23-0270 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	F94HET : Myostatin - F94L Heterozygote	
17574U007	AC23-0270 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U008	AC23-0273 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U008	AC23-0273 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	mNSX : Multiple Nominated Sires Excluded	
17574U008	AC23-0273 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U008	AC23-0273 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U009	AC23-0288 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U009	AC23-0288 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	mNSX : Multiple Nominated Sires Excluded	

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
17574U009	AC23-0288 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U009	AC23-0288 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U009	AC23-0288 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U010	AC23-0289 (F,23)	CATTLE	ANGUS (23)		RRA18-0010 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U010	AC23-0289 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U010	AC23-0289 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U010	AC23-0289 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U011	AC23-0297 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	mNSX : Multiple Nominated Sires Excluded	
17574U011	AC23-0297 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U011	AC23-0297 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U011	AC23-0297 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U012	AC23-0299 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	mNSX : Multiple Nominated Sires Excluded	

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17574U012	AC23-0299 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U012	AC23-0299 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U012	AC23-0299 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U013	AC23-0308 (F,23)	CATTLE	ANGUS (23)		RR418-0010 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U013	AC23-0308 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U013	AC23-0308 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U013	AC23-0308 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U014	AC23-0317 (F,23)	CATTLE	ANGUS (23)		RR418-0010 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U014	AC23-0317 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U014	AC23-0317 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U014	AC23-0317 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U015	AC23-0321 (F,23)	CATTLE	ANGUS (23)			PAR_C	Hair	mNSX : Multiple Nominated Sires Excluded	

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17574U015	AC23-0321 (F,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U015	AC23-0321 (F,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U015	AC23-0321 (F,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U016	AV21-0098 (M,23)	CATTLE	ANGUS (23)		DUA17G (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U016	AV21-0098 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U016	AV21-0098 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U016	AV21-0098 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U017	AC20-0812 (M,23)	CATTLE	ANGUS (23)		TRUMP C512 (M,23)(Valid)	PAR_C	Hair	SV : Sire Valid	
17574U017	AC20-0812 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U017	AC20-0812 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U017	AC20-0812 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U018	RRA18-0010 (M,23)	CATTLE	ANGUS (23)			PAR_C	Hair	PU : Profile (Unistel)	
17574U018	RRA18-0010 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR :	

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17574U018	RRA18-0010 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U018	RRA18-0010 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U019	AC21-0945 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U019	AC21-0945 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U019	AC21-0945 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U020	AC21-0919 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U020	AC21-0919 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U020	AC21-0919 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U021	AC21-0998 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U021	AC21-0998 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U021	AC21-0998 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	

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17574U022	AC21-0031 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U022	AC21-0031 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U022	AC21-0031 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U023	AC20-0748 (M,23)	CATTLE	ANGUS (23)			DMG-1_C	Hair	F94NOR : Myostatin - F94L Normal	
17574U023	AC20-0748 (M,23)	CATTLE	ANGUS (23)			DMG-2_C	Hair	Q20NOR : Myostatin - Q204X Normal	
17574U023	AC20-0748 (M,23)	CATTLE	ANGUS (23)			DMG-3_C	Hair	nt8NOR : Myostatin - nt821 Normal	
17574U024	WC21-0013 (F,31)	CATTLE	BEEFMASTER (31)		MB17-0489 (M,31)(Valid)	PAR_C	Hair	SV : Sire Valid	

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