

Subject: Dier 0087053195

From: Angelique Herremans <angelique@clubadvocates.co.za>

Date: 2026/09/09, 10:56 am

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

CC: "hendrik@hendrikjacobs.com" <hendrik@hendrikjacobs.com>

Beste Marietjie

1. Die bogemelde dier is om een of ander rede gederegistreer en heringestel. Hoekom weet ek nie.
2. Gedurende 2021 het ek hierdie dier se DNA en genetiese profelering gedoen. Unistel se verslae is hierby aangeheg.
3. Ek merk dat die dier in volume 56 van die stoetboek verskyn. Dit is foutief. Die betrokke koei is rooi en moet in volume 61 wees.
4. Kan haar DNA besonderhede en bevestiging van ouerskap asb aangeteken word en kan jy ons laat weet hoe om in die toekoms die DNA resultate van die diere by ontvangs teenoor die dier se besonderhede te laat aanteken. Ons is besig om die hele kudde se DNA profelering te doen.

Vriendelike groete

Hendrik



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Attachments:

3735U_Sespond_report.pdf	134 KB
3735U.pdf	46,2 KB

Batch Detail Report

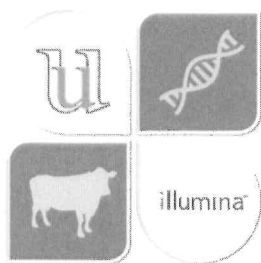
Batch : 3735U
Owner : Meadowbrook Land and Cattle
Farm : Sespond
Account :
Invoice To : Owner

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
3735U001	MDB17-3307 (MDB (Billy-Jean 3307)) (F,23)	CATTLE	ANGUS (23)			SNP50_C	IG50 : IGENITY 50K	PD180321BS
3735U002	MDB17-3307 (MDB (Billy-Jean 3307)) (F,23)	CATTLE	ANGUS (23)			ST_C	Store : Store this sample	01

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. Should gross negligence be proven the claim shall not exceed the value of the contract

DR. M.P. MARX
MANAGING DIRECTOR



Unistel Medical Laboratories

Genetic Report

Meadowbrook Land and Cattle (Sespond)

BOVINESNP50-24 v3 BeadChip Mutations Tested		MDB17-3307 (3735U001)
Alpha Mannosidosis 662		Clear
Alpha Mannosidosis 961		Clear
Beta Mannosidosis		Clear
Coat Colour		
Coat Colour MC1R - e		E+/e
Coat Colour MC1R - ED		E+/E+
Coat Colour PMEL17 Dilution		+/+
Crooked Tail Syndrome		Clear
Dominant white with bilateral deafness		Clear
Ehlers Danlos Syndrome (dermatosporaxis)		Clear
Factor XIII deficiency		Clear
Growth Hormone Receptor 2141		Average birth weight and calving interval
Haemophilia A		Clear
Maple Syrup Urine Disease		Clear
Myostatin Status		Clear
Myostatin C313Y		Clear
Myostatin E226X		Clear
Myostatin E291X		Clear
Myostatin nt419		Clear
Myostatin nt821		Clear
Myostatin Q204X		Clear
Myostatin D182N		Clear
Myostatin F94L		Clear
Myostatin S105C		Clear
Mulefoot Status		
G1199S		Clear
G907R		Clear
NG1621K		Clear
P1647L		Carrier
Neuronal ceroid Lipofuscinosis		Clear
Paunch Calf Syndrome		Clear
Perinatal Weak Calf Syndrome		Clear
PHA1 - Pulmonary Hypoplasia		Clear
Polled Celtic		Homozygous Polled
POMPE Status		Clear
E7 mutation		Clear
E13 mutation		Clear
E18 mutation		Clear
Tibial Hemimelia		Clear
Wry Neck		Clear

Disclaimer: Unistel reports these results on the premise that the biological samples received are from the individuals nominated by the owner/breeder/requester. This certificate replaces all previous issued certificates. While every effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for any losses that may occur as a result of human or technical error. Should gross negligence be proven, the claim shall not exceed the value of the contract.