

Ann Wepener

From: Ann Wepener <ann@studbook.co.za>
Sent: 20 August 2024 10:06 AM
To: 'Marietjie Campbell'
Subject: FW: DNA testing of calves born in quarantine
Attachments: image001.jpg; Untitled attachment 00018.htm; Batch-18140U.pdf; Untitled attachment 00021.htm; result of batch 18140U (45.7 KB); Untitled attachment 00027.htm

Baie dankie Baba

XX

Kind regards / Groete



Ann Wepener

Data Clerk: Beef Shorthorns, Commercial Beef, Chianina, Romagnola, Sussex, Beef Produksie

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LOGIX

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www.StudBook.co.za | www.LOGIX.org.za | www.SADairyBulls.co.za | www.SABeefBulls.co.za

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From: Witness Chiwawa [<mailto:chiwawawtb@gmail.com>]

Sent: 16 August 2024 08:46 AM

To: Ann Wepener

Subject: Fwd: DNA testing of calves born in quarantine

Good day ma'am. I trust I find you well.

Please find attached the DNA results for the calves born in quarantine.

I also wanted to highlight that cow OL 18-282 had its first calf on 31/12/2021 which was MB21-13, had a second unrecorded heifer calf on 20/12/22 which was MB22-40 and the third which is GC23-01 on the 19/11/23.

The record misses the heifer calf MB22-40 and the ICP is equally distorted.

Lastly OL16-996 had a bull calf on the 28 February 2024. I am organizing to send the hair samples DNA testing, will update you.

Otherwise keep well Maam and thank you very much for your assistance 🙏🏻

Regards

Witness

Sent from my iPhone

Begin forwarded message:

From: Michelle Kruger <michelle@embryoplus.com>
Date: 15 August 2024 at 11:11:17 CAT
To: Witness Chiwawa <chiwawawtb@gmail.com>
Cc: Tinus Piater <tinus@embryoplus.com>, Info <Info@embryoplus.com>
Subject: DNA testing of calves born in quarantine

Good Morning Mr Chiwawa

Thank you for your email. Please find attached test results as requested. Please see email sent attached on 13/06/2024 regarding two of your calves. Will you please let us know if you would like to send tail hair for the mothers to be tested and matched with the calves.

Please confirm receipt of the results.

If you need any further assistance, please let us know.

Kind Regards



EMBRYO PLUS

S I N C E 1 9 8 0

Michelle Kruger

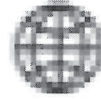
Admin



012 250 2359



michelle@embryoplus.com



www.embryoplus.com

Ann Wepener

From: Michelle Kruger <michelle@embryoplus.com>
Sent: 13 June 2024 10:57 AM
To: Witness Chiwawa; TEGNIES
Subject: result of batch 18140U
Attachments: Batch-18140U.pdf

Good Morning Mr Chiwawa

Please find attached DNA results of your calves. The following calves could not be matched to their mothers, if you like you can send us the tail hair of the mothers to be matched.

- **CG01**
- **CG04**

If you need any further assistance, please let us know.

Kind Regards



Michelle Kruger

Admin



012 250 2359



michelle@embryoplus.com



www.embryoplus.com



Batch Detail Report

Batch : 18140U
Owner :Witness Chiwawa
Farm :Chianina Gioia
Account :
Origin : EMBRIO PLUS
Invoice To : Owner

Created : 2024-05-24

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
18140U001	GC01 (M,72)	CATTLE	CHIANINA (72)		OL17-0322 (M,72)(Valid)	PAR_C	Hair	SV : Sire Valid	
18140U002	GC02 (F,72)	CATTLE	CHIANINA (72)	MB20-0005 (F,72)(Valid)	OL17-0322 (M,72)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
18140U003	GC03 (M,72)	CATTLE	CHIANINA (72)	MB20-0004 (F,72)(Valid)	OL17-0322 (M,72)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
18140U004	GC04 (M,72)	CATTLE	CHIANINA (72)		OL17-0322 (M,72)(Valid)	PAR_C	Hair	SV : Sire Valid	

Report Date : 13-Jun-2024 09:36

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Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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.

CHARNÉ ROSSOUW
DIVISION MANAGER

Ann Wepener

From: Michelle Kruger <michelle@embryoplus.com>
Sent: 13 June 2024 10:57 AM
To: Witness Chiwawa; TEGNIES
Subject: result of batch 18140U
Attachments: Batch-18140U.pdf

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- CG04

If you need any further assistance, please let us know.

Kind Regards



Michelle Kruger

Admin



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