

Afgesaandel 14/06/2024

Ivonne van Tonder

From: Unistel Cattle <cattle@unistelmedical.co.za>
Sent: Thursday, June 13, 2024 09:36
To: Office
Subject: RE: DNA toets vaders
Attachments: 9959U CSV_Inq.csv; Batch-9959U_Inq.pdf; 12701U CSV_Inq.csv; Batch-12701U_Inq.pdf; 16776U CSV_Inq.csv; Batch-16776U_Inq.pdf; 16948U CSV_Inq.csv; Batch-16948U_Inq.pdf; 6394U CSV_Inq.csv; Batch-6394U_Inq.pdf

Goeie More Ivonne

Ek hoop dit gaan goed.

Sien aangeheg die opgedateerde resultate.

Die volgende bulle is as vaars getoets:

KF12-0003 (KFPB12-0003 | A138066) -WAGYU-In Vitro Africa

KF12-0003 (KF12-0003 | A307341) -WAGYU-Richard Stevens

HWS17-0004 (HWS17-0004 | 17087U001) -WAGYU-Dirk de Beer

KF17-0007 (KF17-0007 | A386405) -WAGYU-Ken Forrestier Prime Beef PTY LTD

OL19-0013 (OL19-0013 | A545687) -WAGYU-Oekle/OC Mynhardt

HWS18-0028 (HWS18-0028 | 17087U002) -WAGYU-Dirk de Beer

HWS18-0024 (HWS18-0024 | 4978U001) -Not Specified (CATTLE)-Lulani Vermeulen

BA14-0109 (BA14-0109 -BA 140109 | A261135) -WAGYU-Brian Angus

Kan julle asseblief vir ons 'n monster stuur van HWS17-0004 sodat ons ons eie profiel kan doen. Die eksterne profiel van ZooOmics / Clinomics (C18-02738) val uit met 1 merker by van die diere in bondel 16776U.

Groete,
JC Bothma
Relationship Manager
Animal Genetics

Unistel
Medical Laboratories

Human and Animal Genetic Testing

Main Switchboard. +27 (0)21 007 5617
Suite 13, Private Bag X22, Tygervally, 7536
www.unistelmedical.co.za

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From: Office [mailto:office@wagyu.org.za]
Sent: 06 June 2024 03:33 PM
To: Unistel Cattle <cattle@unistelmedical.co.za>
Subject: FW: DNA toets vaders

Goeie middag,

KF12008 was nie in besit van Dirlyn nie dink dit moet KF120003 wees.
JP 001 is BA140109
JP 005 is 'n koei los haar

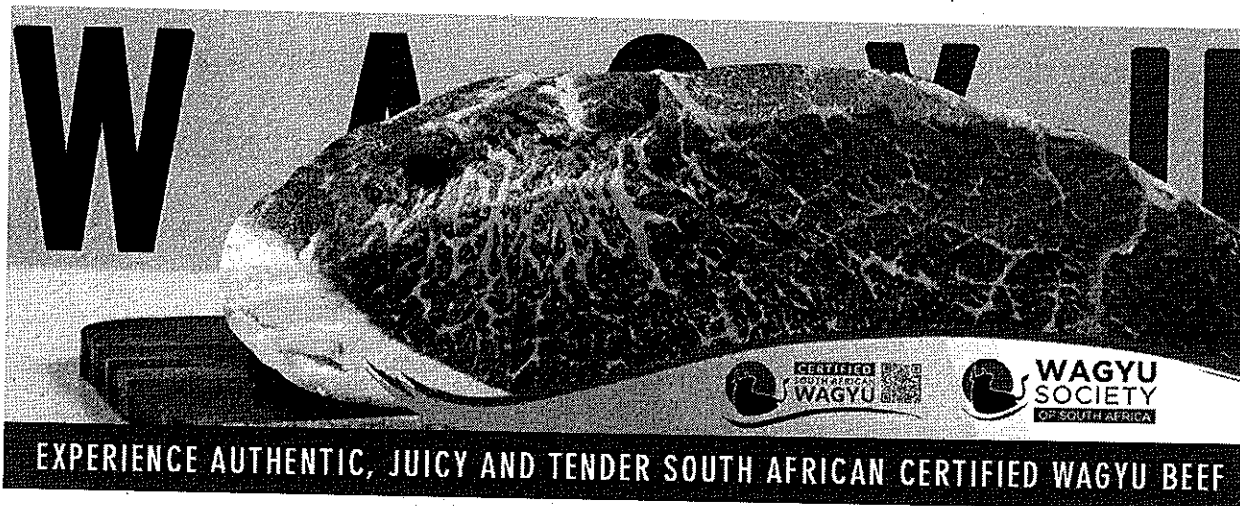
IVONNE VAN TONDER

Groete

WAGYU: OFFICE MANAGER & SENIOR DATA CAPTURER

Tel: +27 51 492 1852 I Cell: +27 84 369 0749 I Skype: live:office_77135

Email: office@wagyu.org.za I Web: www.wagyu.org.za



From: Pieter Bosch <admin2@dirlyn.co.za>
Sent: Thursday, June 6, 2024 10:00 AM
To: Office <office@wagyu.org.za>
Subject: RE: DNA toets vaders

Goeie More

KFPB12008 het hulle volgens 2021 en 2022 Dirlyn Wagyu kudde lyste , gelys as 'n bul. Die bul/koei is nie by dirlyn en was bleikbaar geleen en weer teruggevat na die eienaar. Ek sal verder probeer uitvind.

Groete

Pieter Bosch
Dirlyn

From: Office <office@wagyu.org.za>
Sent: Tuesday, 04 June 2024 16:52
To: admin2@dirlyn.co.za
Subject: FW: DNA toets vaders

Goeie middag Pieter,

Kan jy asseblief help volgens Unistel is KFPB12-0008 'n vers kan jy asseblief laat weet wat die geslag is?

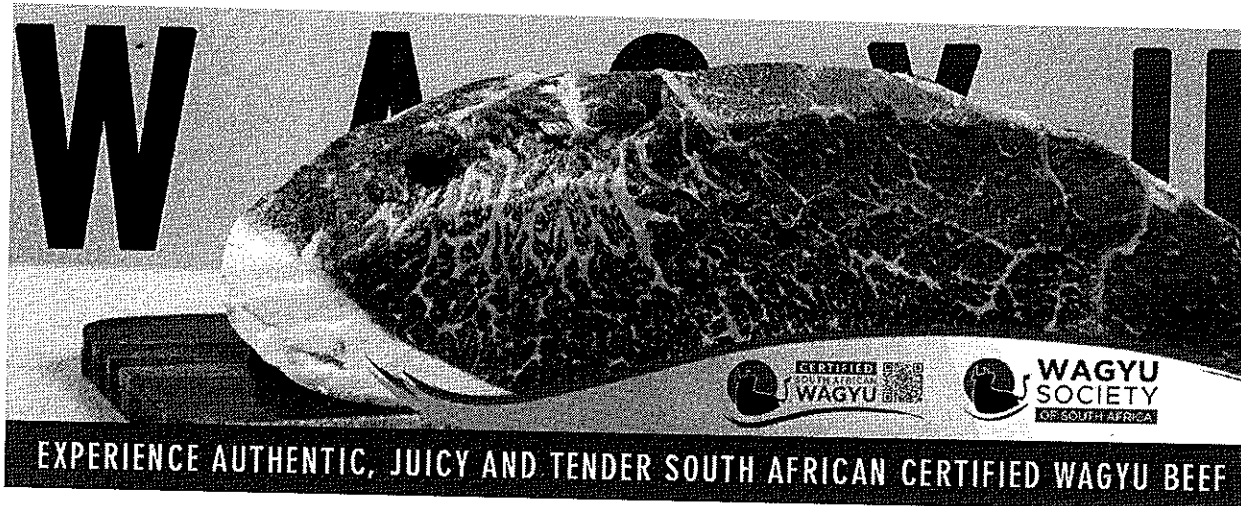
Groete

IVONNE VAN TONDER

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Email: office@wagyu.org.za I Web: www.wagyu.org.za



From: Unistel Cattle <cattle@unistelmedical.co.za>
Sent: Thursday, May 30, 2024 11:25 AM
To: Office <office@wagyu.org.za>
Subject: RE: DNA toets vaders

Goeie More Ivonne

Ek hoop dit gaan goed.

KFPB12-0008 (138071) is vroulik op rekord. Bevestig asseblief die geslag?

Het jy dalk 'n labnommer van JP001 en JP005?

Groete,
JC Bothma
Relationship Manager
Animal Genetics



Human and Animal Genetic Testing

Main Switchboard. +27 (0)21 007 5617
Suite 13, Private Bag X22, Tygervally, 7536
www.unistelmedical.co.za

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From: Office [<mailto:office@wagyu.org.za>]
Sent: 27 May 2024 11:57 AM
To: Unistel Cattle <cattle@unistelmedical.co.za>
Subject: DNA toets vaders

Goeie middag,

Kan julle asseblief toets teen die moontlike ouers.

Baie dankie

Lab No	Ident	DIRLYN COMMENTS Sire	Dam Ident	Test Results	WAGYU OFFI
6394U010	?DL190010	KFPB12008		Dam valid, Sires excluded	Send more s
6394U019	?DL190019	KFPB12008	HPG170007	Dam valid, Sires excluded	Send more s
6394U020	?DL190020	KFPB12008	HPG170041	Dam valid, Sires excluded	Send more s
6394U027	?DL200006	KFPB12008	HPG180075	Dam valid, Sires excluded	Send more s
6394U029	?DL200008	KFPB12008	DL180012	Dam valid, Sires excluded	Send more s
6394U031	?DL200010	KFPB12008	HPG180055	Dam valid, Sires excluded	Send more s

6394U045	?DL210011	KFPB12008	DL180005	Dam valid, Sires excluded	Send more s
9959U003	?DL220016	HWS170004 / BA140109	OL190015	Sire Excluded (ZEWB180192)	Send more s
12701U012	?DL230084	BA140109 / KF17007	HPG170013	No qualifing parent	Send more si
12701U023	?DL230099	SIRE:JP001	GK170004	No qualifing parent	Send more si
16776U001	?DL230118	SIRE:HWS170004 / OL190013	GK178	No qualifing parent	Send more si
16776U004	?DL230121	SIRE:HWS170004 / OL190013	DL210008	Dam valid, Sires excluded	Send more s
16776U005	?DL230122	SIRE:HWS170004 / OL190013	DL210033	Dam valid, Sires excluded	Send more s
16776U006	?DL230123	SIRE:HWS170004 / OL190013	DL210035	Dam valid, Sires excluded	Send more s
16776U008	?DL230125	SIRE:HWS170004 / OL190013	DL210040	Dam valid, Sires excluded	Send more s
16776U010	?DL230127	SIRE:HWS170004 / OL190013	GK 153	No qualifing parent	Send more si
16776U012	?DL230131	HWS170004 / BA140109	GK190031	Dam valid, Sires excluded	Send more s
16776U013	?DL230132	HWS180024 / OL190013	HPG170038	Dam valid, Sires excluded	Send more s
16776U014	?DL230133	SIRE: HWS180024 / OL190013	GK 183	No qualifing parent	Send more si
16776U016	?DL230136	HWS180028 / OL190013	DL180003	Dam valid, Sires excluded	Send more s
16776U018	?DL230137	SIRE:HWS170004 / OL190013	DL180002	Dam valid, Sires excluded	Send more s
16776U019	?DL230139	HWS180028 / OL190013	HPG170032	No qualifing parent	Send more si
16776U020	?DL230142	HWS180028 / OL190013	SC140032	No qualifing parent	Send more si
16776U024	?DL230143	SIRE:HWS170004 / OL190013		Dam valid, Sires excluded	Send more s
16776U026	?DL230149	HWS180028 / OL190013	LB190117	No qualifing parent	Send more si
16776U027	?DL230152	HWS180024 / OL190013	DL180010	No qualifing parent	Send more si
16776U029	?DL230153	HWS17004 / BA 140109 / JP005		No qualifing parent	Send more si
16776U030	?DL230155	HWS180028 / OL190013	HPG180075	Dam valid, Sires excluded	Send more s
16776U031	?DL230156	SIRE:HWS170004 / OL190013	HPG170042	Dam valid, Sires excluded	Send more s
16776U032	?DL230157	HWS180028 / OL190013	HPG180066	Dam valid, Sires excluded	Send more s

16776U033	?DL230158	HWS180028 / OL190013	HPG180066	Dam valid, Sires excluded	Send more s
16776U034	?DL230160	SIRE:HWS170004 / OL190013	HPG180066	Dam valid, Sires excluded	Send more s
16776U037	?DL230162	HWS170004 / BA140109		Dam valid, Sires excluded	Send more s
16776U038	?DL230165	SIRE:HWS170004 / OL190013	DL180005	Dam valid, Sires excluded	Send more s
16776U039	?DL230166	SIRE:HWS170004 / OL190013	DL180001	Dam valid, Sires excluded	Send more s
16776U043	?DL230167	SIRE:HWS170004 / OL190013	HPG170015	Dam valid, Sires excluded	Send more s
16776U044	?DL230172	SIRE:HWS170004 / OL190013	HPG170031	Dam valid, Sires excluded	Send more s
16776U045	?DL230173	SIRE:HWS170004 / OL190013	DL180008	Dam valid, Sires excluded	Send more s
16776U049	?DL230176	KF170007 / OL190013	DL180011	Dam valid, Sires excluded	Send more s
16776U050	?DL230182	HWS180028 / OL190013	HPG170049	No qualifying parent	Send more si
16948U001	?DL230183	HWS180028 / OL190013		Dam valid, Sires excluded	Send more s
16776U051	?DL230184	HWS180028 / OL190013	HPG170013	Dam valid, Sires excluded	Send more s
16776U054	?DL230187	SIRE:HWS170004 / OL190013	DL210005	Dam valid, Sires excluded	Send more s
16776U067	?DL230203	HWS180028 / OL190013		Dam valid, Sires excluded	Send more s
16776U068	?DL230204	HWS180028 / OL190013	HPG180074	Dam valid, Sires excluded	Send more s
16776U069	?DL230205	HWS180028 / OL190013	HPG170029	Dam valid, Sires excluded	Send more s
16776U071	?DL230207	HWS180028 / OL190013	HPG170028	Dam valid, Sires excluded	Send more s

IVONNE VAN TONDER

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Ivonne van Tonder

From: Unistel Cattle <cattle@unistelmedical.co.za>
Sent: 13 April 2023 12:12
To: ocmynhardt@gmail.com; info@dirlyn.co.za; dirkdirlyn@gmail.com
Cc: Office; Ivonne van Tonder
Subject: Resultaat van bondel 12701U
Attachments: Batch-12701U.pdf

Goeiedag

Hoop dit gaan goed.

Sien asb aangeheg die resultaat van bg bondel.

Ons het nie profiele op rekord van die onderstaande bulle nie:

OL15-0004

OL19-0005 is vroulik op ons stelsel. Bevestig die geslag asseblief.

Is die onderstaande passings moontlik?:

OL19-0014 – 004, 009

OL19-0013 – 005

BA14-0109 – 019, 023

12701U004—is die koei DL21-0030 en bul OL19-0014 moontlik as ouers?

12701U005—is die koei DL20-0001 en bul OL19-0013 moontlik as ouers?

12701U014—is die koei HPG17-0040 moontlik as ma?

12701U011—is die koei HPG17-0024 moontlik as ma?

Ons waardeer julle ondersteuning en sien uit daarna om weer saam te werk.

Ons vertrou dat alle inligting wat aan ons verskaf word volledig en korrek is. Ons kan slegs resultate verskaf met die inligting wat ons tans op rekord het. Sommige STR-profiele wat in ouerskapanalise gebruik word, is moontlik van 'n ander laboratorium verkry. Alhoewel alle redelike pogings aangewend word om verkeerde resultate te voorkom, aanvaar Unistel Geneeskundige Laboratoriums geen verantwoordelikheid vir ouerskap-mispassings as gevolg van onversoenbare merker analise strategieë tussen laboratoriums nie.

Kind Regards,

Elzet Smit

Laboratory Manager – Cattle Profiling

Animal Genetics



Human and Animal Genetic Testing

Main Switchboard. +27 (0)21 007 5617

Suite 13, Private Bag X22, Tygervalley, 7536

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Batch Detail Report

Batch : 12701U
Owner : Dirk de Beer
Farm : Dirllyn Boerdery
Account :
Origin : WAGYU
Invoice To : Origin

Created : 2023-03-28

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Issue Type	RESULT	INVOICE
12701U001	DL23-0074 (N/S, 128)	CATTLE	WAGYU (128)		BA14-0109 (M, 128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U002	DL23-0075 (N/S, 128)	CATTLE	WAGYU (128)		BA14-0109 (M, 128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U003	DL23-0077 (N/S, 128)	CATTLE	WAGYU (128)		BA14-0109 (M, 128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U004	DL23-0076 (N/S, 128)	CATTLE	WAGYU (128)	DL20-0001 (N/S, 128)(Not Valid)		PAR_C	Hair	DXmNSX : Dam Excluded, Multiple Nominated Sires Excluded	
12701U005	DL23-0078 (N/S, 128)	CATTLE	WAGYU (128)	OL19-0012 (F, 128)(Not Valid)		PAR_C	Hair	DXmNSX : Dam Excluded, Multiple Nominated Sires Excluded	
12701U006	DL23-0079 (N/S, 128)	CATTLE	WAGYU (128)		BA14-0109 (M, 128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U007	DL23-0080 (N/S, 128)	CATTLE	WAGYU (128)	BA15-0471 (F, 128)(Not Valid)	BA14-0109 (M, 128)(Valid)	PAR_C	Hair	DXSV : Dam Excluded, Sire Valid	
12701U008	DL23-0081 (N/S, 128)	CATTLE	WAGYU (128)		BA14-0109 (M, 128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U009	DL23-0082 (N/S, 128)	CATTLE	WAGYU (128)	DL20-0004 (N/S, 128)(Valid)		PAR_C	Hair	DVrmNSX : Dam Valid, Multiple Nominated Sires Excluded	

Report Date : 13-Apr-2023 11:24

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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

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	TISSUE Type	RESULT	INVOICE
12701U010	DL23-0092 (N/S,128)	CATTLE	WAGYU (128)		KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U011	DL23-0083 (N/S,128)	CATTLE	WAGYU (128)	DL18-0011 (N/S,128)(Not Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DXSV : Dam Excluded, Sire Valid	
12701U012	DL23-0084 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0013 (N/S,128)(Not Valid)		PAR_C	Hair	DXmNSX : Dam Excluded Multiple Nominated Sires Excluded	
12701U013	DL23-0085 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0028 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U014	DL23-0087 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0046 (N/S,128)(Not Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DXSV : Dam Excluded, Sire Valid	
12701U015	DL23-0089 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0032 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U016	DL23-0090 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0031 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U017	DL23-0091 (N/S,128)	CATTLE	WAGYU (128)	DL18-0006 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U018	DL23-0093 (N/S,128)	CATTLE	WAGYU (128)	DL18-0007 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U019	DL23-0094 (N/S,128)	CATTLE	WAGYU (128)			PAR_C	Hair	mNSX : Multiple Nominated Sires Excluded	
12701U020	DL23-0095 (N/S,128)	CATTLE	WAGYU (128)	DL19-0001 (N/S,128)(Valid)	OL19-0014 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U021	DL23-0097 (N/S,128)	CATTLE	WAGYU (128)		OL19-0014 (M,128)(Valid)	PAR_C	Hair	SV : Sire Valid	

Report Date : 13-Apr-2023 11:24

Page : 2

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

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
12701U022	DL23-0098 (N/S,128)	CATTLE	WAGYU (128)		OL19-0014 (M,128)(Valid)	PAR_C	Hair	SV Sire Valid	
12701U023	DL23-0099 (N/S,128)	CATTLE	WAGYU (128)	GK17-0004 (F,128)(Valid)		PAR_C	Hair	DVMSX : Dam Valid, Multiple Nominated Sires Excluded	

Report Date : 13-Apr-2023 11:24

Page : 3

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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 therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNÉ ROSSOUW
DIVISION MANAGER



Batch Detail Report

Batch : 12701U
Owner : Dirk de Beer
Farm : Dirlyn Boerdery
Account :
Origin : WAGYU
Invoice To : Origin

Created : 2023-03-28

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	DISQUALIFY	RESULT	INVOICE
12701U012	DL23-0084 (N/S,128)	CATTLE	WAGYU (128)			PAR_C	Hair	mNDXmNSX : Multiple Nominated Dams Excluded, Multiple Nominated Sires Excluded	44965
12701U023	DL23-0089 (N/S,128)	CATTLE	WAGYU (128)	GK17-0004 (F,128)(Valid)	BA14-0109 (M,128)(Valid)	PAR_C	Hair	DVSY : Dam Valid Sire Valid	44965

Report Date : 12-Jun-2024 12:47

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.

24/4/2023
Afgesien

Ivonne van Tonder

From: Unistel Cattle <cattle@unistelmedical.co.za>
Sent: 17 April 2023 09:13
To: Office
Cc: Elzet Smit
Subject: RE: Resultaat van bondel 12701U
Attachments: Batch-12701U.pdf

Goeie More Ivonne

Ek hoop dit gaan goed.

Sien aangeheg die opgedateerde verslag.

Groete,
JC Bothma
Relationship Manager
Animal Genetics



Human and Animal Genetic Testing

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From: Elzet Smit
Sent: 14 April 2023 12:25 PM
To: JC Bothma <jbothma@unistelmedical.co.za>
Subject: FW: Resultaat van bondel 12701U

Kind Regards,
Elzet Smit
Laboratory Manager – Cattle Profiling
Animal Genetics



Human and Animal Genetic Testing

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www.unistelmedical.co.za

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From: Office [<mailto:office@wagyu.org.za>]
Sent: 14 April 2023 10:43 AM
To: Elzet Smit <esmit@unistelmedical.co.za>
Cc: dirk@dirlyn.co.za; info@dirlyn.co.za
Subject: Resultaat van bondel 12701U

Beste Elzet,

Kan jy asseblief toets soos op verslag indien moeders nie pas toets teen die hele stoet.

Baie dankie

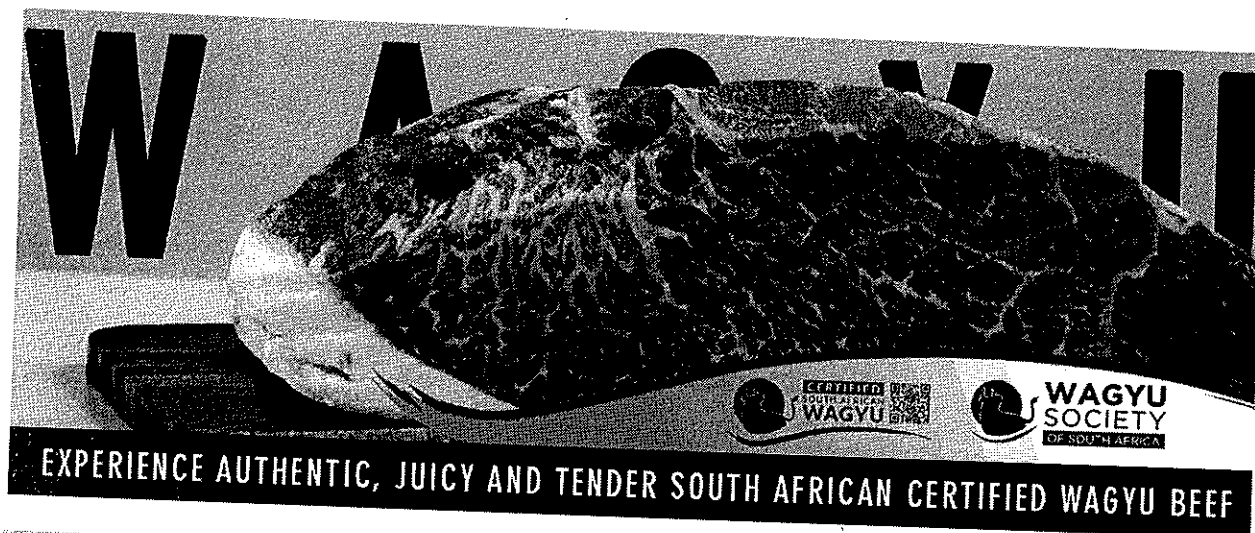
Groete

IVONNE VAN TONDER

WAGYU: OFFICE MANAGER & SENIOR DATA CAPTURER

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From: Unistel Cattle <cattle@unistelmedical.co.za>
Sent: Thursday, April 13, 2023 12:12 PM
To: ocmynhardt@gmail.com; info@dirlyn.co.za; dirkdirlyn@gmail.com
Cc: Office <office@wagyu.org.za>; Ivonne van Tonder <ivonne@wagyu.org.za>
Subject: Resultaat van bondel 12701U

Goeiedag

Hoop dit gaan goed.

Sien asb aangeheg die resultaat van bg bondel.

Ons het nie profiele op rekord van die onderstaande bulle nie:
OL15-0004
OL19-0005 is vroulik op ons stelsel. Bevestig die geslag asseblief.

Is die onderstaande passings moontlik?:

OL19-0014 – 004, 009

OL19-0013 – 005

BA14-0109 – 019, 023

12701U004—is die koei DL21-0030 en bul OL19-0014 moontlik as ouers?

12701U005—is die koei DL20-0001 en bul OL19-0013 moontlik as ouers?

12701U014—is die koei HPG17-0040 moontlik as ma?

12701U011—is die koei HPG17-0024 moontlik as ma?

Ons waardeer julle ondersteuning en sien uit daarna om weer saam te werk.

Ons vertrou dat alle inligting wat aan ons verskaf word volledig en korrek is. Ons kan slegs resultate verskaf met die inligting wat ons tans op rekord het. Sommige STR-profiel wat in ouerskapanalise gebruik word, is moontlik van 'n ander laboratorium verkry. Alhoewel alle redelike pogings aangewend word om verkeerde resultate te voorkom, aanvaar Unistel Geneeskundige Laboratoriums geen verantwoordelikheid vir ouerskap-missings as gevolg van onversoerbare merker analise strategieë tussen laboratoriums nie.

Kind Regards,

Elzet Smit

Laboratory Manager – Cattle Profiling
Animal Genetics



Human and Animal Genetic Testing

Main Switchboard. +27 (0)21 007 5617
Suite 13, Private Bag X22, Tygervally, 7536
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Batch Detail Report

Created : 2023-03-28

Batch : 12701U
Owner : Dirk de Beer
Farm : Dirtyn Boerderij
Account :
Origin : WAGYU
Invoice To : Origin

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
12701U001	DL23-0074 (N/S,128)	CATTLE	WAGYU (128)		BA14-0109 (M,128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U002	DL23-0075 (N/S,128)	CATTLE	WAGYU (128)	GK18-0056 (N/S,128)(Valid)	BA14-0109 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U003	DL23-0077 (N/S,128)	CATTLE	WAGYU (128)	SC14-0006 (F,128)(Not Valid)	BA14-0109 (M,128)(Valid)	PAR_C	Hair	DXSV : Dam Excluded, Sire Valid	
12701U004	DL23-0076 (N/S,128)	CATTLE	WAGYU (128)	DL21-0030 (N/S,128)(Valid)	OL19-0014 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U005	DL23-0078 (N/S,128)	CATTLE	WAGYU (128)	DL20-0001 (N/S,128)(Valid)	OL19-0013 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U006	DL23-0079 (N/S,128)	CATTLE	WAGYU (128)		BA14-0109 (M,128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U007	DL23-0080 (N/S,128)	CATTLE	WAGYU (128)		BA14-0109 (M,128)(Valid)	PAR_C	Hair	mNDXSV : Multiple Nominated Dams Excluded, Sire Valid	
12701U008	DL23-0081 (N/S,128)	CATTLE	WAGYU (128)	GK19-0087 (N/S,128)(Valid)	BA14-0109 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U009	DL23-0082 (N/S,128)	CATTLE	WAGYU (128)	DL20-0004 (N/S,128)(Valid)	OL19-0014 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 17-Apr-2023 09:10

Unistiel 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, Unistiel 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, Unistiel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories. Unistiel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our STR profiles.

CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAW	SIRE	TEST	Tissue Type	RESULT	INVOICE
12701U010	DL23-0092 (N/S,128)	CATTLE	WAGYU (128)		KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	mNDXSV : Multiple Nominated Dams Excluded, Sire Valid	
12701U011	DL23-0083 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0024 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U012	DL23-0084 (N/S,128)	CATTLE	WAGYU (128)			PAR_C	Hair	mNDXmNSX : Multiple Nominated Dams Excluded, Multiple Nominated Sires Excluded	
12701U013	DL23-0085 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0028 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U014	DL23-0087 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0040 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U015	DL23-0089 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0032 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U016	DL23-0090 (N/S,128)	CATTLE	WAGYU (128)	HPG17-0031 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U017	DL23-0091 (N/S,128)	CATTLE	WAGYU (128)	DL18-0006 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U018	DL23-0093 (N/S,128)	CATTLE	WAGYU (128)	DL18-0007 (N/S,128)(Valid)	KF17-0007 (N/S,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U019	DL23-0094 (N/S,128)	CATTLE	WAGYU (128)	GK18-0027 (N/S,128)(Valid)	BA14-0109 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	
12701U020	DL23-0095 (N/S,128)	CATTLE	WAGYU (128)	DL19-0001 (N/S,128)(Valid)	OL19-0014 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 17-Apr-2023 09:10

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	Tissue Type	RESULT	INVOICE
12701U021	DL23-0097 (N/S,128)	CATTLE	WAGYU (128)		OL19-0014 (M,128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U022	DL23-0098 (N/S,128)	CATTLE	WAGYU (128)		OL19-0014 (M,128)(Valid)	PAR_C	Hair	SV : Sire Valid	
12701U023	DL23-0099 (N/S,128)	CATTLE	WAGYU (128)	GK17-0004 (F,128)(Valid)	BA14-0109 (M,128)(Valid)	PAR_C	Hair	DVSV : Dam Valid, Sire Valid	

Report Date : 17-Apr-2023 09:10

Page : 3

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