

Subject: RE: Resultaat van bondel 260787U

From: <hencor@lantic.net>

Date: 2026/07/19, 11:57

To: "'Chantelle De Swardt'" <chantelled@studbook.co.za>

CC: "'Bonsmara Admin'" <info@bonsmara.co.za>, "Unistel Elzet Smit" <esmit@unistelmedical.co.za>

Hallo Chantelle

Sien asb. korrespondensie tussen ons hieronder.

Aangeheg tot die epos hierbo, is van die vaars wat reeds reggestel is. Sal jy asb. Logix dienooreenkomstig opdateer.

Ek stuur vandag 'n strooitjie met semen van HP200103 af na Unistel om die DNA profiel van HP200103 te doen. Daarna sal die vaderskap van die res van die bulle gedoen kan word.

Ek stuur die resultate vir jou sodra ek dit ontvang.

Vriendelike groete

Hentie van Eck

Sel/Cell: 082 555 7554

ePos/eMail: hencor@lantic.net

Facebook: Hencor Bonsmaras



From: hencor@lantic.net <hencor@lantic.net>

Sent: Monday, 29 June 2026 12:11

To: 'Chantelle De Swardt' <chantelled@studbook.co.za>; 'Bonsmara Admin' <info@bonsmara.co.za>; Unistel Elzet Smit (esmit@unistelmedical.co.za) <esmit@unistelmedical.co.za>

Subject: RE: Resultaat van bondel 260787U

Hallo Chantelle

Baie dankie vir jou vinnige respons. Ongelukkig is hierdie data van vaars foutief. Ek het nagelaat om moontlike vaars te verskaf.

Sien asb. aanhangsel bo. Ek het nou so gedoen.

Baie jammer vir die ongerief!

Vriendelike groete

Hentie van Eck

Sel/Cell: 082 555 7554

ePos/eMail: hencor@lantic.net

Facebook: Hencor Bonsmaras



From: Chantelle De Swardt <chantelled@studbook.co.za>
Sent: Monday, 29 June 2026 08:50
To: Bonsmara Admin <info@bonsmara.co.za>; hencor@lantic.net
Subject: Re: Resultaat van bondel 260787U

Goeie dag,

DNA resultate is opgeneem.

Dankie



On 2026/06/29 07:41, Bonsmara Admin wrote:



From: Unistel Cattle <cattle@unistelmedical.co.za>
Sent: Friday, June 26, 2026 3:27 PM
To: hencor@lantic.net
Cc: Charne Rossouw <crossouw@unistelmedical.co.za>; Bonsmara info@bonsmara.co.za
Subject: Resultaat van bondel 260787U

Goeiedag

Hoop dit gaan goed.

Sien asb aangeheg die resultaat van bg bondel.

Hier was geen bulle as moontlike vaars genomineer op die versoekvorm nie—ek het die diere teen n vorige bulgroep/e op rekord getoets—Laat weet gerus indien

die passings nie moontlik is volgens julle deklyste nie.

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 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

www.unistelmedical.co.za

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— ForwardedMessage.eml —

Subject: RE: DNA Profiele: HP200103 en DBT220087
From: "Unistel Cattle" <cattle@unistelmedical.co.za>
Date: 2026/07/06, 14:57
To: <hencor@lantic.net>

Goeie middag Hentie,

Ek hoop dit gaan goed.

Ons kan definitief semen gebruik om 'n profiel vir HP20-0103 op te stel.

As u semen instuur, kan ek vra dat u asseblief 'n nota bysit dat die bul teen bondel 260787U getoets moet word, dan weet ons analiste om hom terug te toets.

Ek het solank vir u die bondel getoets met die bulle wat ons wel het. Sien asseblief die opgedateerde verslag. Wanneer ons dan 'n profiel vir HP20-0103 het kan ons hom net terug toets.

Laat weet gerus as daar nog iets is waarmee ons kan help.

Lekker dag daar!

**Kind Regards,
Heike Oosthuysen**

Relationship Consultant

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

We appreciate your support and look forward to working together again soon.

We trust that all information provided to us is complete and correct. We can only provide results with the information we currently have on record. 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.

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From: hencor@lantic.net <hencor@lantic.net>
Sent: 03 July 2026 09:37
To: Unistel Cattle <cattle@unistelmedical.co.za>
Cc: Elzet Smit <esmit@unistelmedical.co.za>
Subject: RE: DNA Profiele: HP200103 en DBT220087

Hallo Heike

Sien asb. epos aan ZooOmics waarin ek jou kopieer het. Ek het ongelukkig toe nie sterthare van HP200103 nie. Ek hoop hulle sal kan help.

Ek het wel semen strooitjies van HP200103. Kan julle dit dalk gebruik om DNA profile vir bul te doen?

DBT22087 is nog op die plaas. Ek sal later sy sterthare instuur vir DNA profiel. Ons het dit nie nou nodig nie.

Vriendelike groete

Hentie van Eck

Sel/Cell: 082 555 7554

ePos/eMail: hencor@lantic.net

Facebook: Hencor Bonsmaras



From: hencor@lantic.net <hencor@lantic.net>
Sent: Wednesday, 01 July 2026 13:49
To: Unistel Cattle Heike Oosthuizen (cattle@unistelmedical.co.za) <cattle@unistelmedical.co.za>
Subject: DNA Profiele: HP200103 en DBT220087

Hallo Heike

Sien Antwoord van ZooOmics hieronder.

Ek het sterthare van beide bulle en sal dit vir julle so gou moontlik stuur vir DNA profilering.

Vriendelike groete

Hentie van Eck

Sel/Cell: 082 555 7554

ePos/eMail: hencor@lantic.net

Facebook: Hencor Bonsmaras



From: ZooOmics <info@zoomics.co.za>

Sent: Tuesday, 30 June 2026 11:33

To: hencor@lantic.net

Cc: Christiaan Labuschagne <Christiaan.Labuschagne@inqababiotec.co.za>; Candice Jooste <Candice.Jooste@zoomics.co.za>; Catherine Greenslade <Catherine.Greenslade@zoomics.co.za>; Heike Oosthuysen <hoosthuysen@unistelmedical.co.za>

Subject: Re: Bul profirle om te stuur na Unistel

Hi Hentie,

Both bulls were tested for myostatin only.

Should you need anything else, please let me know, and I'll be happy to assist further

Best regards,



Nkateko Mkase

Laboratory Technician and Analyst

ZooOmics™

529 Justice Mahomed Street

Muckleneuk, Pretoria

Phone: 071 493 2137

E-mail: Nkateko.Mkase@Zoomics.co.za

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From: hencor@lantic.net <hencor@lantic.net>

Sent: Tuesday, 30 June 2026 09:56

To: ZooOmics <info@zoomics.co.za>

Subject: Bul profirle om te stuur na Unistel

Goeiedag

Sal u asb. so vriendelik wees om die profiele van die volgende twee bulle na Unistel te stuur:

- HP200103
- DBT220087

Ons is eienaar van beide bulle.

Baie dankie by voorbaat.

Vriendelike groete

Hentie van Eck

Sel/Cell: 082 555 7554

ePos/eMail: hencor@lantic.net

Facebook: Hencor Bonsmaras



—Attachments:—

RE: DNA Profiele: HP200103 en DBT220087.eml	166 KB
Inquiry Batch Details Report 260787U 2026-05-25 V1.pdf	28.3 KB



Batch Detail Report

Batch : 260787U
Owner : Hentie Van Eck
Farm : Hencor Bonsmara Stoet
Account : VECKH1
Via : BONSMARA SA
Invoice To : Owner
Test Method : UMLSOPCATL02 Cattle Genotyping
Job No : 173997

Created: 2026-05-25

Sample	Animal	Microchip	Species	Breed	Tissue Type	Dam	Sire	Test Results	Invoice
PAR									
260787U002	HC24-0005 (M)		CATTLE	BONSMARA (1)	HAIR		HC18-0049 (M,1)(Valid)	Sire Valid	
260787U004	HC24-0019 (M)		CATTLE	BONSMARA (1)	HAIR		HC18-0049 (M,1)(Valid)	Sire Valid	
260787U010	HC24-0045 (M)		CATTLE	BONSMARA (1)	HAIR		WDS20-0128 (M,1)(Valid)	Sire Valid	
260787U013	HC24-0065 (M)		CATTLE	BONSMARA (1)	HAIR		HC18-0049 (M,1)(Valid)	Sire Valid	
260787U016	HC24-0109 (M)		CATTLE	BONSMARA (1)	HAIR		LAR21-0022 (M,1)(Valid)	Sire Valid	
260787U017	HC24-0115 (M)		CATTLE	BONSMARA (1)	HAIR			Multiple Sires Excluded	
260787U018	HC24-0137 (M)		CATTLE	BONSMARA (1)	HAIR			Multiple Sires Excluded	

Report Date: 06-Jul-2026 12:48

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. 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. Some DNA 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 or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

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