



Tel: 071 493 21 37
Email: info@ZooOmics.co.za
Physical Address: 525 Justice Mahomed Str, Muckleneuk, Pretoria 0002
Postal Address: PO Box 14356, Hatfield, Pretoria 0028

DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	Triptiek HB Ice Ice
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2026-108848-DC

qualifies^{*} as the offspring of

Male

Animal ID/Name	Chargo-Co Champions Honey Ball
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2026-108846-DC

&

Female

Animal ID/Name	Pure Perd FAC Pienk Lady
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2022-29403-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.

Dr Christiaan Labuschagne
Genomics Manager

10 April 2026
Date

****See disclaimer on reverse side**

****Disclaimer****Whatever is contained in this report is subject to the following:**

ZOEQU20:

- 1** Inqaba Biotechnical Industries Pty Ltd and the divisions thereof (Registration number: 2001/011245/07) accepts that the biological specimen(s) provided, originates from the relevant animal(s) as indicated on the relevant specimen(s) provided
- 2** It is the responsibility of the client that all biological samples are available or has previously been submitted, and corresponds with all requested samples listed on the sample submission form. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof does not accept responsibility for the effect of any absent samples on the analysis results;
- 3** Inqaba Biotechnical Industries Pty Ltd and the divisions thereof accepts that all genetic profiles and/or samples from external sources are correctly labelled and accurate;
- 4** Inqaba Biotechnical Industries Pty Ltd and the divisions thereof shall not be responsible for human and/or technical errors that could not have been foreseen;
- 5** This document is solely for the use of the addressee and only in connection for the purpose set out in this document. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof do not assume liability or responsibility to any third party to which this document is disclosed or otherwise made available;
- 6** Nothing in this document should be construed as advice to proceed or not to proceed with any specific course of action, as it was not prepared for that purpose;
- 7** The DNA profile is based on a preliminary marker panel that is subject to modification pending additional genetic information;
- 8** It is the sender's responsibility to obtain permits when sending samples where required;
- 9** Inqaba Biotechnical Industries Pty Ltd and the divisions thereof reserves the right to decline testing of samples;
- 10** No guarantees are made with regards to turn-around time and results, and no liability will be accepted for any delays.



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DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	Triptiek HB Perla
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2026-108849-DC

qualifies^{*} as the offspring of

Male

Animal ID/Name	Chargo-Co Champions Honey Ball
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2026-108846-DC

&

Female

Animal ID/Name	Pure Perd Vindictors Laslappie
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2024-62628-DC

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.

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DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	Triptiek HB Ivy
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2026-108850-DC

qualifies^{*} as the offspring of

Male

Animal ID/Name	Not Applicable
Microchip Number	Not Applicable
DNA Profile Certificate Number	Not Applicable

&

Female

Animal ID/Name	Chargo-Co Honeyball Bakarini
Microchip Number	-
DNA Profile Certificate Number	U617462

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.

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Genomics Manager

10 April 2026
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DNA PARENTAGE CERTIFICATE

Test Animal

Animal ID/Name	Triptiek DAO Spot's for Africa
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2026-108847-DC

qualifies^{*} as the offspring of

Male

Animal ID/Name	Pure Perd VS Dot's All Over
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2022-29398

&

Female

Animal ID/Name	Pure Perd RT's Spot On
Microchip Number	-
DNA Profile Certificate Number	ZOEQU2022-29397

Based on the results from genetic profiles of the individually listed animals after categorical allocation of the supplied biological samples. Allocation is based on a confidence level of 95% (based on the population tested) and ≤ 1 mismatched marker.

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Genomics Manager

10 April 2026
Date

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PARENTAGE SUMMARY

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG
ZOEQU2026-108847	Triptiek DAO Spot's for Africa	ZOEQU2022-29397	Pure Perd RT's Spot On	ZOEQU2022-29398	Pure Perd VS Dot's All Over
ZOEQU2026-108848	Triptiek HB Ice Ice	ZOEQU2022-29403	Pure Perd FAC Pienk Lady	ZOEQU2026-108846	Chargo-Co Champions Honey Ball
ZOEQU2026-108849	Triptiek HB Perla	ZOEQU2024-62628	Pure Perd Vindictors Laslappie	ZOEQU2026-108846	Chargo-Co Champions Honey Ball
ZOEQU2026-108850	Triptiek HB Ivy	U617462	Chargo-Co Honeyball Bakarini		

Candice Jooste

Analyst

Print Date:

2026/04/10

Dr Christiaan Labuschagne

Genomics Manager

Print Date:

2026/04/10

* More than one qualifying mother and/ or father identified for offspring

** Either mother or father can qualify as parent; no parent pair identified

Most likely parent allocated from parent list provided. No statistical support.

Disclaimer

Parentage is performed using the parental candidate lists (potential mother and/or father of the offspring) provided by the client.

It is the responsibility of the client to provide ZooOmics with all potential father and/or mother candidates. This includes all AI and cover candidates. Should any extra father and/or mother candidates be added in the future, the parentage assignments may change. ZooOmics (a division of Inqaba Biotechnical Industries Pty Ltd) does not accept responsibility for the effect of any false assignments due to absent parental candidates.

Nothing in this document should be construed as advice to proceed or not to proceed with any specific course of action, as it was not prepared for that purpose.

This is a parentage summary, summarising the potential parentage assignments for a specific order and not an official parentage certificate. Finalised results are sent on official certificates.

This parentage summary supersedes any previously issued parentage summaries.