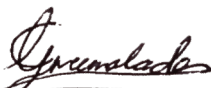


PARENTAGE SUMMARY

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG
ZOCA2026-114773	RVB260001			ZOCA2024-72256	TMB210076
ZOCA2026-114774	RVB260002	ZOCA2024-76097	WVW210104	ZOCA2024-72254	NFS190294
ZOCA2026-114775	RVB260003	C18-18461	NFS180232	ZOCA2021-11469	NFS200457
ZOCA2026-114776	RVB260004	7511U005	GJG170168	ZOBOS19-05706	NFS190294
ZOCA2026-114777	RVB260005	7509U004	ABB160278	ZOCA2021-11469	NFS200457
ZOCA2026-114778	RVB260006	A558150	GZV190349	ZOCA2024-72971	AJF220524
ZOCA2026-114779	RVB260007	7509U007	ABB170034	ZOCA2021-11469	NFS200457
ZOCA2026-114780	RVB260008	ZOCA2024-76089	LAR180385	ZOCA2024-72971	AJF220524
ZOCA2026-114781	RVB260009	ZOCA2024-76088	JFE180132	ZOCA2021-11469	NFS200457
ZOCA2026-114782	RVB260010	ZOCA2022-39173	LBQ220010	ZOCA2024-72971	AJF220524
ZOCA2026-114783	RVB260011			ZOCA2021-11469	NFS200457
ZOCA2026-114784	RVB260012	C18-12736	NFS180068	ZOCA2024-72256	TMB210076
ZOCA2026-114785	RVB260013	7509U003	ABB160122	ZOCA2021-11469	NFS200457
ZOCA2026-114786	RVB260014	A515460	AG190233	ZOCA2024-72971	AJF220524
ZOCA2026-114787	RVB260015	ZOCA2023-53799	LBQ230022	ZOCA2023-41829	NFS220460
ZOCA2026-114788	RVB260016	C18-12831	NFS180174	ZOCA2021-11469	NFS200457
ZOCA2026-115892	RVB260017	7509U001	ABB160043	ZOCA2021-11469	NFS200457
ZOCA2026-115893	RVB260018	ZOCA2024-76093	WVW190051	ZOCA2021-11469	NFS200457
ZOCA2026-115894	RVB260019				

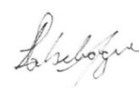


Catherine Greenslade

Analyst

Print Date:

2026/09/15



Dr Christiaan Labuschagne

Genomics Manager

Print Date:

2026/09/15

* 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 sire and dam list provided by the client.

It is the responsibility of the client to provide ZooOmics with all potential sire and/or dam candidates. This includes all AI bulls and cover bulls. Should any extra sire and/or dam 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 candidate sires and/or dams.

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.

PARENTAGE DATABASE LOG

The following samples were included in the parentage analysis in either the offspring, sire or dam category (please note that a sample can be present in more than one category). These samples were tested for the purpose of obtaining qualifying parents for the listed offspring. Parentage Certificates were only generated for offspring with qualifying parents. No certificates were generated for offspring with no qualifying parents.

Offspring		Sire		Dam	
Lab Number	Tag Number	Lab Number	Tag Number	Lab Number	Tag Number
ZOCA2026-114773	RVB260001	ZOBOS20-07412	CEF180505	7509U001	ABB160043
ZOCA2026-114774	RVB260002	ZOCA2021-11469	NFS200457	7509U004	ABB160278
ZOCA2026-114775	RVB260003	ZOCA2023-53784	LBQ230007	7509U007	ABB170034
ZOCA2026-114776	RVB260004	ZOCA2022-38932	NFS220161	7511U005	GJG170168
ZOCA2026-114777	RVB260005	7638U010	JHL210026	A515460	AG190233
ZOCA2026-114778	RVB260006	ZOCA2024-72256	TMB210076	ZOCA2022-39173	LBQ220010
ZOCA2026-114779	RVB260007	ZOCA2022-38844	NFS220071	ZOCA2023-53799	LBQ230022
ZOCA2026-114780	RVB260008	ZOCA2026-105593	VJN210044	7509U003	ABB160122
ZOCA2026-114781	RVB260009	ZOCA2023-41709	NFS220335	C18-18461	NFS180232
ZOCA2026-114782	RVB260010	ZOCA2022-38825	NFS220052	C18-12831	NFS180174
ZOCA2026-114783	RVB260011	12228U015	GT220028	C18-12736	NFS180068
ZOCA2026-114784	RVB260012	9126U010	MCU220012	ZOCA2024-76088	JFE180132
ZOCA2026-114785	RVB260013	ZOCA2024-72254	NFS190294	ZOCA2024-76089	LAR180385
ZOCA2026-114786	RVB260014	2131U031	AJF190423	ZOCA2024-76093	WVW190051
ZOCA2026-114787	RVB260015	ZOCA2022-35957	IC220023	ZOCA2024-76097	WVW210104
ZOCA2026-114788	RVB260016	ZOCA2022-38798	NFS220025	A558150	GZV190349
ZOCA2026-115892	RVB260017	ZOCA2022-38861	NFS220090		
ZOCA2026-115893	RVB260018	ZOCA2023-54317	NFS220230		
ZOCA2026-115894	RVB260019	ZOCA2022-40820	NFS220272		
		ZOCA2023-41673	NFS220299		
		ZOCA2023-41697	NFS220323		
		ZOCA2023-41717	NFS220343		
		ZOCA2023-41730	NFS220356		
		ZOCA2023-41800	NFS220430		
		ZOCA2023-41829	NFS220460		
		ZOCA2023-42024	NFS220659		
		ZOCA2023-58881	NFS230263		
		7337U006	LAR210336		
Total	19	Total	28	Total	16



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PARENTAGE DATABASE LOG

The following samples were included in the parentage analysis in either the offspring, sire or dam category (please note that a sample can be present in more than one category). These samples were tested for the purpose of obtaining qualifying parents for the listed offspring. Parentage Certificates were only generated for offspring with qualifying parents. No certificates were generated for offspring with no qualifying parents.

Offspring		Sire		Dam	
Lab Number	Tag Number	Lab Number	Tag Number	Lab Number	Tag Number
ZOCA2026-114778	RVB260006	ZOCA2024-72971	AJF220524	A515460	AG190233
ZOCA2026-114780	RVB260008			A558150	GZV190349
ZOCA2026-114782	RVB260010			ZOCA2022-39173	LBQ220010
ZOCA2026-114786	RVB260014			ZOCA2024-76089	LAR180385
Total	4	Total	1	Total	4