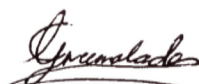


PARENTAGE SUMMARY

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG
ZOCA2026-113022	HOL260068	A378854	MXM140850	2327U015	HOT200073
ZOCA2026-113023	HOL260069	6724U005	IYD210044	A303335	HOT150034
ZOCA2026-113024	HOL260070			2327U015	HOT200073
ZOCA2026-113025	HOL260071	15526U004	IYD230095	5499U003	HOT180005
ZOCA2026-113026	HOL260505	ZOCA2024-79852	GB230048	6025U001	BAS180210
ZOCA2026-113027	HOL260506	ZOCA2024-68409	HOL230134	ZOCA2023-43757	T200071
ZOCA2026-113028	HOL260507	ZOCA2023-44331	HOL230001	6025U001	BAS180210
ZOCA2026-113029	HOL260508	16396U006	OLI230058	6025U001	BAS180210

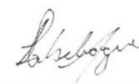


Catherine Greenslade

Analyst

Print Date:

2026/09/23



Dr Christiaan Labuschagne

Genomics Manager

Print Date:

2026/09/23

*** 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
ZOCA2026-113022	HOL260068	17746U023	IB200016	17746U018	IB210117
ZOCA2026-113023	HOL260069	1938U003	HOL200044	8008U002	FN190057
ZOCA2026-113024	HOL260070	2327U015	HOT200073	A311746	BH160016
ZOCA2026-113025	HOL260071	6025U001	BAS180210	A481418	WJ180025
ZOCA2026-113026	HOL260505	A303335	HOT150034	ZOCA2023-44331	HOL230001
ZOCA2026-113027	HOL260506	A464334	BWS180096	ZOCA2023-51538	HOL230009
ZOCA2026-113028	HOL260507	ZOBOS19-03040	BFT170039	ZOCA2024-68409	HOL230134
ZOCA2026-113029	HOL260508	20992U003	PB210055	A378854	MXM140850
		A369108	BH170075	6724U005	IYD210044
		5499U003	HOT180005	15526U004	IYD230095
		ZOCA2023-43757	T200071	ZOCA2024-79852	GB230048
		6427U010	WPB210020	ZOCA2024-73697	EMD240005
				15138U012	BRO230124
				20617U003	JH230129
				16396U006	OLI230058
				3864U012	YSB200004
Total	8	Total	12	Total	16