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PARENTAGE SUMMARY

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG
ZOCA2026-114640	LFR230152				
ZOCA2026-114644	LFR250133			9996U021	LAR200385
ZOCA2026-114645	LFR250132			9996U021	LAR200385
ZOCA2026-114652	LFR250102			9996U021	LAR200385
ZOCA2026-114656	LFR250095			9996U021	LAR200385
ZOCA2026-114657	LFR250092			9996U021	LAR200385
ZOCA2026-114660	LFR250087			9996U021	LAR200385
ZOCA2026-114661	LFR250085			9996U021	LAR200385
ZOCA2026-114662	LFR250082			9996U021	LAR200385

Nkateko Mkase

Analyst

Print Date:

2026/07/01

Dr Christiaan Labuschagne

Genomics Manager

Print Date:

2026/07/01

* 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.