

PARENTAGE SUMMARY

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG
ZOCA2025-83485	HOL240128	A485967	HOL180006	A477750	MC160100
ZOCA2025-83486	HOL240129	A523318	BU150056	A353143	QT160044
ZOCA2025-83487	HOL240130	13468U092	BAS2200493	A220604	FPL130156
ZOCA2025-83488	HOL240131	A481443	HOL190006	A353143	QT160044
ZOCA2025-83489	HOL240132	ZOCA2022-26160	HOL210068	A477750	MC160100
ZOCA2025-83490	HOL240133	A212200	VST140007	A477750	MC160100
ZOCA2025-83491	HOL240134	A146429	BU120030	A353143	QT160044
ZOCA2025-83492	HOL240135	13415U030	MCS170067	ZOCA2022-33690	EMD180036
ZOCA2025-83493	HOL240136	A338083	HJ120004	A353143	QT160044
ZOCA2025-83494	HOL240137	A428567	PT150038	6025U001	BAS180210
ZOCA2025-83495	HOL240138	A185877	JH130048	A353143	QT160044
ZOCA2025-83496	HOL240139	295U028	HOL190054	A353143	QT160044
ZOCA2025-83497	HOL240140	A374555	FN170196	A353143	QT160044
ZOCA2025-83498	HOL240141	A442853	BU180092	A353143	QT160044
ZOCA2025-83499	HOL240142	A436285	WJ150056	A477750	MC160100
ZOCA2025-83500	HOL240143	ZOCA2024-66017	JJP220013	ZOCA2024-66016	JJP200535
ZOCA2025-83501	HOL240144	17746U008	IB200034	1973U002	IB130034
ZOCA2025-83502	HOL240145	A372184	JH160082	A477750	MC160100
ZOCA2025-83503	HOL240146	982U001	BU190100	A477750	MC160100
ZOCA2025-83504	HOL240147	ZOCA2024-75631	JJP210034	ZOCA2024-66016	JJP200535
ZOCA2025-83505	HOL240148	295U043	HOL190071	A353143	QT160044
ZOCA2025-83506	HOL240149	ZOCA2022-26165	HOL210073	6025U001	BAS180210
ZOCA2025-83507	HOL240150	1725U006	F140044	A477750	MC160100
ZOCA2025-83508	HOL240151	ZOCA2022-26181	HOL210090	A477750	MC160100
ZOCA2025-83509	HOL240152	A488679	BU160117	A477750	MC160100
ZOCA2025-83510	HOL240153	A396089	FN150119	A340621	VST160061
ZOCA2025-83511	HOL240154	A25975	NBOR150021	6025U001	BAS180210
ZOCA2025-83512	HOL240156	1725U004	CFH170177 (HOL170177)	6025U001	BAS180210
ZOCA2025-83513	HOL240157	A311746	BH160016	A353143	QT160044
ZOCA2025-83514	HOL240158	A187592	MAR130008	A477750	MC160100
ZOCA2025-83515	HOL240159	ZOCA2021-21460	EMD210109	ZOCA2023-43004_C	EMD170011
ZOCA2025-83516	HOL240160	A481427	HOL180009	A477750	MC160100
ZOCA2025-83517	HOL240161	1725U015	HOL200037	6025U001	BAS180210
ZOCA2025-83518	HOL240162	982U004	HOL200025	A477750	MC160100
ZOCA2025-83519	HOL240163	ZOCA2022-26180	HOL210089	A353143	QT160044
ZOCA2026-113684_C	HOL240164	ZOCA2022-26205	HOL210114	A340621	VST160061
ZOCA2025-83521	HOL240165	7459U139	VST210282	A471112	VST180142
ZOCA2025-83522	HOL240166	ZOCA2022-26194	HOL210103	A477750	MC160100
ZOCA2025-83523	HOL240167	ZOCA2022-26189	HOL210098	A477750	MC160100
ZOCA2025-83524	HOL240168	A483460	PRB190002	A353143	QT160044
ZOCA2025-83525	HOL240169	A341357	FN160012		
ZOCA2025-83526	HOL240170	A338055	HJ150039	A340621	VST160061
ZOCA2025-83527	HOL240171	A481429	HOL180023	A477750	MC160100
ZOCA2025-83528	HOL240172	A341131	FN160023	A340621	VST160061
ZOCA2025-83529	HOL240173	ZOCA2022-26139	HOL210047	A477750	MC160100
ZOCA2025-83530	HOL240174	A200124	E130083	A353143	QT160044
ZOCA2025-83531	HOL250001	A436282	WJ150093	A477750	MC160100
ZOCA2025-83532	HOL250002	17746U019	IB220009	17746U021	IB200047
ZOCA2025-83533	HOL250003	A458076	PRB180032	6025U001	BAS180210
ZOCA2025-83534	HOL250004	A308313	AJB150051	A340621	VST160061
ZOCA2025-83535	HOL250005	A245935	PT140013	A353143	QT160044
ZOCA2025-83536	HOL240119	17746U018	IB210117	22378U010	IB210082
ZOCA2025-83537	HOL240504 (Died calf)	ZOCA2022-26195	HOL210104	A340621	VST160061

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PARENTAGE SUMMARY

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG

Analyst Rieze Straeuli
Print Date: 2026/09/08

Dr Christiaan Labuschagne
Genomics Manager
Print Date: 2026/09/08

* 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.