



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	DO230027
Breed	Beefmaster
DNA Profile Certificate Number	ZOCA2023-60538-DC

qualifies as the offspring of

Male

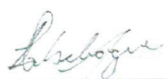
Animal ID/Name	DO180124
Breed	Beefmaster
DNA Profile Certificate Number	ZOCA2021-14647

&

Female

Animal ID/Name	DO200170
Breed	Beefmaster
DNA Profile Certificate Number	ZOCA2023-60541-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

01 December 2023

Date

****See disclaimer on reverse side**



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	DO230137
Breed	Beefmaster
DNA Profile Certificate Number	ZOCA2023-60539-DC

qualifies as the offspring of

Male

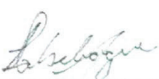
Animal ID/Name	DO180124
Breed	Beefmaster
DNA Profile Certificate Number	ZOCA2021-14647

&

Female

Animal ID/Name	DO160136
Breed	Beefmaster
DNA Profile Certificate Number	ZOCA2023-60540-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

01 December 2023

Date

****See disclaimer on reverse side**



071 493 21 37

info@ZooOmics.co.za

525 Justice Mahomed Str, Muckleneuk, Pretoria 0002

PO Box 14356, Hatfield, Pretoria 0028

PARENTAGE SUMMARY

OFFSPRING TESTED		QUALIFYING MOTHER		QUALIFYING FATHER	
OFFSPRING ID	ID TAG	MOTHER ID	ID TAG	FATHER ID	ID TAG
ZOCA2023-60538	DO230027	ZOCA2023-60541	DO200170	ZOCA2021-14647	DO180124
ZOCA2023-60539	DO230137	ZOCA2023-60540	DO160136	ZOCA2021-14647	DO180124
ZOCA2023-60540	DO160136			C17-14054	DO080148
ZOCA2023-60541	DO200170			C19-02903	DO140159

Dr Christiaan Labuschagne
Genomics Manager

Print Date:

12/1/2023

* 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.