



Batch Detail Report

Batch : 260518U
Owner : PW Van Deventer
Farm : Klipfontein
Account :
Via : BEEFMASTER BREEDERS SOCIETY
Invoice To : Owner
Test Method : UMLSOPUCATbovine03
Job No : 173687

Created: 2026-05-14

Sample	Animal	Microchip	Species	Breed	Tissue Type	Test Results			Invoice
						DMG1	DMG2	DMG3	
260518U002	AHA23-3009 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U004	AHA23-3014 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U005	AHA23-3017 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U006	AHA23-3020 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U007	AHA23-3025 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U012	AHA23-3057 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U015	AHA23-3102 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U017	AHA23-3105 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U019	AHA23-3115 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
260518U020	AHA23-3117 (M)		CATTLE	BEEFMASTER (31)	HAIR	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	

Report Date: 23-Jun-2026 07:01

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. The results relate only to the samples tested. Should gross negligence be proven, the claim shall not exceed the value of the contract. Some DNA profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

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