

Batch Detail Report

Batch : 262045U
Owner : Roan Van Tonder
Farm : Klipfontein Plaas /Kransspruit
Account : VTOR01
Via : PRIVATE
Invoice To : Owner
Test Method : UMLSOPUCATbovine03
Job No : 175341

Created: 2026-08-07

Sample	Animal	Species	Breed	Tissue	DNA31		Test Results		DNA35		Invoice
					DMG31	DMG31	DMG35	DMG35	DMG35	DMG35	
262045U001	RVT24-0024 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U002	RVT24-0008 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Heterozygous Carrier for NT821		
262045U003	RVT24-0030 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U004	RVT24-0029 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Heterozygous Carrier for NT821		
262045U005	RVT24-0001 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U006	RVT22-0001 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U007	RVT24-0016 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U008	CSA22-0289 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U009	CSA23-0140 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U010	GRB22-0150 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Heterozygous Carrier for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262045U011	RVT24-0042 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		

Report Date: 08-Sep-2026 10:30

Disclaimer

Unisel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. While every reasonable effort is made to prevent faulty results, Unisel 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, Unisel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring or reporting strategies between laboratories. Unisel Medical Laboratories participates in ISAAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

Address: Office Block 1, De Tiger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA
Tel: +27 (21) 021 007 5616
Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whieldon, M Senekal, HJ Pearce
Unisel Medical Laboratories (Pty) Ltd (Reg.No.: 1998/021075/07)

Batch Detail Report

Batch : 262045U
Owner : Roan Van Tonder
Farm : Klipfontein Plaas /Kransspruit
Account : VTOR01
Via : PRIVATE
Invoice To : Owner
Test Method : UMLSOPUCATbovine03
Job No : 175341

Sample	Animal	Species	Dried	Tissue	Test Results			InvoCs
					DMG1	DMK2	DMK3	
262045U012	RVT24-0017 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U013	RVT24-0009 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U014	RVT24-0026 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U015	RVT24-0002 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U016	RVT24-0025 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U017	RVT24-0011 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U018	RVT24-0064 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U019	RVT24-0066 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U020	RVT24-0071 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U021	RVT24-0077 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U022	RVT24-0097 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	

Report Date: 08-Sep-2026 10:30

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.

Address: Office Block 1, De Tiger Park, Hanneb Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA
Tel: +27 (21) 021 007 5616
Directors: HC Viljoen (Chairman), L Theart (CEO), B Girdlay-Whieldon, M Senekal, HJ Pearce
Unistel Medical Laboratories (Pty) Ltd (Reg.No.: 1998/021075/07)

Batch Detail Report

Batch : 262045U
Owner : Roan Van Tonder
Farm : Klipfontein Plaas /Kransspruit
Account : VTOR01
Via : PRIVATE
Invoice To : Owner
Test Method : UMLSOPUCATbovine03
Job No : 175341

Sample	Animal	Species	Breed	Tissue	CMAG1	CMAG2	CMAG3	InvntC8
262045U023	RVT24-0102 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U024	RVT24-0103 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U025	RVT24-0107 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U026	RVT24-0111 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U027	RVT24-0114 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Heterozygous Carrier for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U028	RVT24-0124 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Heterozygous Carrier for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U029	RVT24-0128 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U030	RVT24-0132 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U031	RVT24-0138 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U032	RVT24-0139 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	
262045U033	RVT24-0152 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821	

Report Date: 08-Sep-2026 10:30

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. 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.

Address: Office Block 1, De Tiger Park, Hannas Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA
Tel: +27 (21) 021 007 5616
Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindley-Wheldon, M Senekel, HJ Pearce
Unistel Medical Laboratories (Pty) Ltd (Reg.No.: 1998/021075/07)

Batch Detail Report

Batch : 262045U
Owner : Roan Van Tonder
Farm : Klipfontein Plaas /Kransspruit
Account : VTOR01
Via : PRIVATE
Invoice To : Owner
Test Method : UMLSOPUCATbovine03
Job No : 175341

Sample	Animal	Species	Breed	Tissue	Test Results		Invoice
					UMK01	UMK02	
262045U034	RVT24-0161 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U035	RVT24-0163 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U036	RVT25-0014 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U037	HS19-0060 (M)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Heterozygous Carrier for NT821
262045U038	RVT23-0014 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U039	RVT23-0010 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U040	RVT24-0056 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U041	RVT24-0053 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U042	RVT24-0051 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U043	RVT24-0133 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U044	RVT24-0119 (F)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821

Report Date : 08-Sep-2026 10:30

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. 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.

Address: Office Block 1, De Tiger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA
Tel: +27 (21) 021 007 5616
Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindley-Whieldon, M Senekal, HJ Pearce
Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)

Batch Detail Report

Batch : 262045U

Owner : Roan Van Tonder

Farm : Klipfontein Plaas /Kransspruit

Account : VTOR01

Via : PRIVATE

Invoice To : Owner

Test Method : UMLSOPUCATbovine03

Job No : 175341

Sample	Animal	Species	Breed	Tissue	Test Results		Invoice
					CMG1	CMG2	
262045U045	RV724-0106 (F)	CATTLE	DROUGH MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U046	RV724-0104 (F)	CATTLE	DROUGH MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U047	RV724-0101 (F)	CATTLE	DROUGH MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U048	RV724-0098 (F)	CATTLE	DROUGH MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262045U049	RV724-0075 (F)	CATTLE	DROUGH MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821

Report Date : 08-Sep-2026 10:30

Disclaimer

Unisel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. While every reasonable effort is made to prevent faulty results, Unisel 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, Unisel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring or reporting strategies between laboratories. Unisel 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.

Address: Office Block 1, De Tiger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA
Tel: +27 (21) 021 007 5616
Directors: HC Viljoen (Chairman), L Thaan (CEO), B Grindley-Wheldon, M Senekel, HJ Pearce
Unisel Medical Laboratories (Pty) Ltd (Reg No:- 1998/021075/07)



Batch Detail Report

Batch : 262296U
Owner : Roan Van Tonder
Farm : Klipfontein Plaas /Kransspruit
Account : VTOR01
Via : PRIVATE
Invoice To : Owner
Test Method : UMLSOPUCATbovine03
Job No : 175607

Created: 2026-08-21

Sample	Animal	Species	Breed	Tissue	Test Results		Invoice
					DMS1	DMS2	DMS3
262296U001	RVT24-0010 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U002	RVT24-0005 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U003	RVT24-0076 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U004	RVT24-0045 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U005	RVT24-0141 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U006	RVT24-0006 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U007	RVT24-0085 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U008	RVT24-0068 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U009	RVT24-0070 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821
262296U010	RVT24-0027 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Heterozygous Carrier for NT821
262296U011	RVT25-0007 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L	Homozygous Normal for Q204X	Homozygous Normal for NT821

Report Date: 08-Sep-2026 13:48

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. 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.

Address: Office Block 1, De Tiger Park, Harnes Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA
Tel: +27 (21) 021 007 5616
Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindley-Whieldon, M Senekal, HU Pearce
Unistel Medical Laboratories (Pty) Ltd (Reg No:- 1998/021075/07)

Batch Detail Report

Batch : 262296U
Owner : Roan Van Tonder
Farm : Klipfontein Plaas /Kransspruit
Account : VTOR01
Via : PRIVATE
Invoice To : Owner
Test Method : UMLSOPUCATBovine03
Job No : 175607

Sample	Animal	Species	Breed	Tissue	DNA1		Test Results		DNA3		Inversion
					Q142	F94L	Q204X	Q204X	Q204X	NT821	
262296U012	RVT23-0012 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Heterozygous Carrier for NT821		
262296U013	RVT24-0047 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262296U014	RVT24-0099 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262296U015	RVT24-0038 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262296U016	RVT23-0004 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262296U017	RVT25-0003 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262296U018	RVT23-0038 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262296U019	RVT24-0031 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Heterozygous Carrier for NT821		
262296U020	RVT24-0142 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		
262296U021	RVT24-0013 (U)	CATTLE	DROUGHT MASTER (91)	Hair	Homozygous Normal for F94L		Homozygous Normal for Q204X		Homozygous Normal for NT821		

Report Date: 08-Sep-2026 13:48

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. 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.

Address: Office Block 1, De Tiger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA
Postal Address: Postnet Suite 13, Private Bag X22, Tygervalley, 7536, RSA
Tel: +27 (21) 021 007 5618
Directors: HC Viljoen (Chairman), L Theart (CEO), B Grindlay-Whiteldon, M Senekal, HU Pearce
Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)



Batch Detail Report

Batch : 262181U

Owner : Roan Van Tonder

Farm : Klipfontein Plaas /Kransspruit

Account : VTOR01

Via : PRIVATE

Invoice To : Owner

Test Method : UMLSOPCATL02 Cattle Genotyping

Job No : 175486

Created: 2026-08-11

Sample	Animal	Species	Breed	Tissue	Dam	Sire	Test Results		Invoice
							PAR		
262181U001	RVT26-0047 (M)	CATTLE	DROUGHT MASTER (91)	Hair	CSA22-0034 (F,91) (Valid)	CSA21-0003 (M,91) (Valid)	Dam Valid, Sire Valid		
262181U002	RVT26-0046 (M)	CATTLE	DROUGHT MASTER (91)	Hair	RVT22-0004 (F,91) (Valid)	CSA21-0003 (M,91) (Valid)	Dam Valid, Sire Valid		
262181U003	RVT24-0105 (F)	CATTLE	DROUGHT MASTER (91)	Hair	CSA22-0031 (F,91) (Valid)	AGO19-0122 (M,91) (Valid)	Dam Valid, Sire Valid		

Report Date: 08-Sep-2026 11:20

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requester. 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.

Address: Office Block 1, De Tiger Park, Hannes Louw Drive, Parow North, Cape Town, 7500, RSA

Postal Address: Postnet Suite 13, Private Bag X22, Tyngvalley, 7536, RSA

Tel: +27 (21) 021 007 5616

Directions: HC Viljoen (Chairman), L Theart (CEO), B Grindley-Whieldon, M Senekel, HJ Pearce

Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)