

Batch Detail Report

Batch : 26793U
Owner : Gerrit Joubert
Farm : Synergy ALS Wagyu / ALS Beefmaster
Account : ALS01--
Via :
Invoice To : Owner
Test Method : UMLSOPCATL02 Cattle Genotyping;
UMLSOPUCATbovine03
Job No : 174249



Created: 2026-04-20

Sample	Animal	Microchip	Species	Breed	Tissue Type	Dam	Sire	Test Results	Invoice
26793U005	ALS23-0052 (M)		CATTLE	BEEFMASTER (31)	HAIR		BA16-0573 (U.31)(Valid)	Sire Valid Myostatin - nt821 Normal	

Report Date: 07-Jul-2026 11:25

Disclaimer

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Address: Office Block 1, De Tijger 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
Unistel Medical Laboratories (Pty) Ltd (Reg.No:- 1998/021075/07)

Batch Detail Report

Batch : 24181U
Owner : Gerrit Joubert
Farm : Synergy ALS Wagyu / ALS Beefmaster
Account : ALS01--
Via :
Invoice To : Owner
Test Method : UMLSOPCATL02 Cattle Genotyping;
UMLSOPUCATbovine03
Job No : 172423



Created: 2025-08-25

Sample	Animal	Microchip	Specimen	Breed	Tissue Type	Dam	Sire	Test Results	Invoice
24181U017	ALS23-0387 (M)		CATTLE	BEEFMASTER (31)	HAIR		WO17-0328 (U,31)(Valid)	Myostatin - nt821 Normal	

Report Date: 07-Jul-2026 11:24

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Batch Detail Report

Batch : 26710U
Owner : Gerrit Joubert
Farm : Synergy ALS Wagyu / ALS Beefmaster
Account : ALS01--
Via :
Invoice To : Owner
Test Method : UMLSOPCATL02 Cattle Genotyping;
UMLSOPUCATbovine03
Job No : 172425



Created: 2025-08-25

Sample	Animal	Microchip	Species	Speed	Tissue Type	Dam	Sire	Test Results	Invoice
								SNP	DNBS3
26710U004	ALS23-0143 (U)		CATTLE	BEEFMASTER (31)	HAIR		WO17-0328 (U,31)\(Valid)	Sire Valid	Myostatin - nt821 Normal
26710U005	ALS23-0154 (U)		CATTLE	BEEFMASTER (31)	HAIR		MS19-0080 (U,31)\(Valid)	Sire Valid	Myostatin - nt821 Heterozygote
26710U010	ALS23-0211 (U)		CATTLE	BEEFMASTER (31)	HAIR		MS19-0080 (U,31)\(Valid)	Sire Valid	Myostatin - nt821 Normal
26710U012	ALS23-0284 (U)		CATTLE	BEEFMASTER (31)	HAIR		MS19-0080 (U,31)\(Valid)	Sire Valid	Myostatin - nt821 Normal
26710U016	ALS23-0350 (U)		CATTLE	BEEFMASTER (31)	HAIR		MS19-0080 (U,31)\(Valid)	Sire Valid	Myostatin - nt821 Normal

Report Date: 07-Jul-2026 11:22

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Batch Detail Report

Batch : 26793U
Owner : Gerrit Joubert
Farm : Synergy ALS Wagyu / ALS Beefmaster
Account : ALS01--
Via :
Invoice To : Owner
Test Method : UMLSOPCATL02 Cattle Genotyping:
UMLSOPUCATbovine03
Job No : 174249



Created: 2026-04-20

Sample	Animal	Microchip	Species	Breed	Tissue Type	Dam	Sire	Sex	Test Results	Invoice
26793U011	ALS23-0342 (M)		CATTLE	BEEFMASTER (31)	HAIR		MS19-0080 (U,31)(Valid)	Sire Valid	Myostatin - nt821 Heterozygote	

Report Date: 07-Jul-2026 11:31

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Batch Detail Report

Batch : 260595U

Owner : Gerrit Joubert

Farm : Synergy ALS Wagyu / ALS Beefmaster

Account : ALS01--

Via : PRIVATE

Invoice To : Owner

Test Method : UMLSOPUCATbovine03

Job No : 173764

Created: 2026-05-22

Sample	Animal	Microchip	Species	Breed	Tissue Type	Test Results	Invoice
260595U001	SPB22-0016 (U)		CATTLE	UNKNOWN	HAIR	Homozygous Normal for NT821	

Report Date: 07-Jul-2026 11:28

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



Batch Detail Report

Batch : 21583U
Owner : Gerrit Joubert
Farm : Synergy ALS Wagyu / ALS Beefmaster
Account : ALS01--
Via :
Invoice To : Owner
Test Method : UMLSOPUCATbovine03
Job No : 162641

Created: 2025-02-09

Sample	Animal	Microchip	Species	Breed	Tissue Type	Test Results (G/C)	Invoice
21583U001	ALS23-0004 (M)		CATTLE	BEEFMASTER (31)	HAIR	Myostatin - nt821 Normal	
21583U003	ALS23-0134 (M)		CATTLE	BEEFMASTER (31)	HAIR	Myostatin - nt821 Normal	

Report Date: 07-Jul-2026 11:27

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