

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
5895U045	FRJ19-0244 (M,31)	CATTLE	BEEFMASTER (31)		FRJ15-0347 (M,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U045	FRJ19-0244 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U046	FRJ19-0248 (M,31)	CATTLE	BEEFMASTER (31)		FRJ14-0232 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U046	FRJ19-0248 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U047	FRJ19-0250 (M,31)	CATTLE	BEEFMASTER (31)		BOS15-5164 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U047	FRJ19-0250 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U048	FRJ19-0253 (M,31)	CATTLE	BEEFMASTER (31)		FRJ15-0222 (M,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U048	FRJ19-0253 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U049	FRJ19-0291 (M,31)	CATTLE	BEEFMASTER (31)		FRJ15-0222 (M,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U049	FRJ19-0291 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U050	FRJ19-0413 (M,31)	CATTLE	BEEFMASTER (31)			PAR_C	PU : Profile (Unistel)	39217
5895U050	FRJ19-0413 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U051	FRJ19-0415 (M,31)	CATTLE	BEEFMASTER (31)		FRJ16-0077 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217

Report Date : 13-Jun-2022 16:28

Page 8

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.
This Certificate replaces all previously issued certificates.

Disclaimer:

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. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER

Batch Detail Report

Batch : 5895U
Owner :/(Kerneels) van Rensburg
Farm :Nooitverwag Beefmasters
Account : VRENUJ1
Invoice To : Owner

Created : 2021-09-01

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
5895U001	FRJ19-0005 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U001	FRJ19-0005 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U002	FRJ19-0019 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U002	FRJ19-0019 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U003	FRJ19-0032 (M,31)	CATTLE	BEEFMASTER (31)		FRJ15-0056 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U003	FRJ19-0032 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U004	FRJ19-0036 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U004	FRJ19-0036 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U005	FRJ19-0042 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U005	FRJ19-0042 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U006	FRJ19-0047 (M,31)	CATTLE	BEEFMASTER		PD15-0110 (N/S,31)(Valid)	PAR_C	SV :	39217

Report Date : 13-Jun-2022 16:28

Page 1

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

This Certificate replaces all previously issued certificates.

Disclaimer:

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. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
5895U019	FRJ19-0104 (M,31)	CATTLE	BEEFMASTER (31)		BOS15-5164 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U019	FRJ19-0104 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U020	FRJ19-0105 (M,31)	CATTLE	BEEFMASTER (31)		BOS15-5164 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U020	FRJ19-0105 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U021	FRJ19-0129 (M,31)	CATTLE	BEEFMASTER (31)		BOS15-5164 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U021	FRJ19-0129 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U022	FRJ19-0130 (M,31)	CATTLE	BEEFMASTER (31)			PAR_C	PU : Profile (Unistel)	39217
5895U022	FRJ19-0130 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U023	FRJ19-0134 (M,31)	CATTLE	BEEFMASTER (31)		FRJ14-0232 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U023	FRJ19-0134 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U024	FRJ19-0137 (M,31)	CATTLE	BEEFMASTER (31)		FRJ15-0222 (M,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U024	FRJ19-0137 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U025	FRJ19-0142 (M,31)	CATTLE	BEEFMASTER (31)		BOS15-5164 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217

Report Date : 13-Jun-2022 16:28

Page 4

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.
This Certificate replaces all previously issued certificates.

Disclaimer:

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. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
5895U071	FRJ19-0568 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U071	FRJ19-0568 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U072	FRJ19-0603 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U072	FRJ19-0603 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U073	FRJ19-0620 (M,31)	CATTLE	BEEFMASTER (31)		RW15-0619 (M,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U073	FRJ19-0620 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U074	FRJ19-0631 (M,31)	CATTLE	BEEFMASTER (31)		FRJ14-0239 (M,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U074	FRJ19-0631 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U075	FRJ19-0634 (M,31)	CATTLE	BEEFMASTER (31)		RW15-0619 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U075	FRJ19-0634 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U076	FRJ19-0635 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Not Valid)	PAR_C	SX : Sire Excluded	39217
5895U076	FRJ19-0635 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U077	FRJ19-0642 (M,31)	CATTLE	BEEFMASTER (31)			PAR_C	mNSX : Multiple Nominated Sires Excluded	39217

Report Date : 13-Jun-2022 16:28

Page 12

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.
This Certificate replaces all previously issued certificates.

Disclaimer:

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. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
5895U064	FRJ19-0528 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U065	FRJ19-0533 (M,31)	CATTLE	BEEFMASTER (31)		FRJ14-0239 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U065	FRJ19-0533 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U066	FRJ19-0546 (M,31)	CATTLE	BEEFMASTER (31)			PAR_C	PU : Profile (Unistel)	39217
5895U066	FRJ19-0546 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U067	FRJ19-0547 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U067	FRJ19-0547 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U068	FRJ19-0565 (M,31)	CATTLE	BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U068	FRJ19-0565 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U069	FRJ19-0566 (M,31)	CATTLE	BEEFMASTER (31)			PAR_C	PU : Profile (Unistel)	39217
5895U069	FRJ19-0566 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U070	FRJ19-0567 (M,31)	CATTLE	BEEFMASTER (31)		RW15-0619 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U070	FRJ19-0567 (M,31)	CATTLE	BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217

Report Date : 13-Jun-2022 16:28

Page 11

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.
This Certificate replaces all previously issued certificates.

Disclaimer:

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. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
5895U013	FRJ19-0077 (M,31)	CATTLE	(31) BEEFMASTER (31)		PD15-0110 (N/S,31)(Valid)	PAR_C	Myostatin - nt821 Heterozygote SV : Sire Valid	39217
5895U013	FRJ19-0077 (M,31)	CATTLE	(31) BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U014	FRJ19-0082 (M,31)	CATTLE	(31) BEEFMASTER (31)		FRJ15-0056 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U014	FRJ19-0082 (M,31)	CATTLE	(31) BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U015	FRJ19-0086 (M,31)	CATTLE	(31) BEEFMASTER (31)			PAR_C	mNSX : Multiple Nominated Sires Excluded	39217
5895U015	FRJ19-0086 (M,31)	CATTLE	(31) BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U016	FRJ19-0088 (M,31)	CATTLE	(31) BEEFMASTER (31)		FRJ15-0425 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U016	FRJ19-0088 (M,31)	CATTLE	(31) BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217
5895U017	FRJ19-0091 (M,31)	CATTLE	(31) BEEFMASTER (31)		FRJ14-0232 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U017	FRJ19-0091 (M,31)	CATTLE	(31) BEEFMASTER (31)			DMG-3_C	nt8HET : Myostatin - nt821 Heterozygote	39217
5895U018	FRJ19-0098 (M,31)	CATTLE	(31) BEEFMASTER (31)		WO16-0859 (M,31)(Valid)	PAR_C	SV : Sire Valid	39217
5895U018	FRJ19-0098 (M,31)	CATTLE	(31) BEEFMASTER (31)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	39217

Report Date : 13-Jun-2022 16:28

Page 3

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee.
This Certificate replaces all previously issued certificates.

Disclaimer:

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. Should gross negligence be proven the claim shall not exceed the value of the contract

CHARNÉ ROSSOUW
DIVISION MANAGER