

Batch Detail Report

Batch : 9002U
Owner : PE Roux Trust
Farm : Hopefield
Account : PERO01
Origin : PRIVATE
Invoice To : Owner

Created : 2022-05-24

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
9002U001	PER19-0123 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U001	PER19-0123 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
9002U001	PER19-0123 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U002	PER19-0125 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U002	PER19-0125 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
9002U002	PER19-0125 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U003	PER19-0135 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U003	PER19-0135 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
9002U003	PER19-0135 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	

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This Certificate replaces all previously issued certificates.

Disclaimer:

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CHARNÉ ROSSOUW
DIVISION MANAGER

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
9002U004	PER19-0140 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U004	PER19-0140 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
9002U004	PER19-0140 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U005	PER19-0145 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U005	PER19-0145 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
9002U005	PER19-0145 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U006	PER19-0151 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U006	PER19-0151 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
9002U006	PER19-0151 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U007	PER19-0165 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94HET : Myostatin - F94L Heterozygote	
9002U007	PER19-0165 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
9002U007	PER19-0165 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821	

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
							Normal	
9002U008	PER19-0172 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U008	PER19-0172 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
9002U008	PER19-0172 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U009	PER19-0174 (M,1)	CATTLE	BONSMARA (1)			ST_C	Store : Store this sample	
9002U010	PER19-0202 (M,1)	CATTLE	BONSMARA (1)			ST_C	Store : Store this sample	
9002U011	PER19-0204 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U011	PER19-0204 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
9002U011	PER19-0204 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U012	PER19-0213 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U012	PER19-0213 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
9002U012	PER19-0213 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U013	PER19-0218 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L	

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							Normal	
9002U013	PER19-0218 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
9002U013	PER19-0218 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U014	PER19-0223 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U014	PER19-0223 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
9002U014	PER19-0223 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U015	PER19-0239 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94NOR : Myostatin - F94L Normal	
9002U015	PER19-0239 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
9002U015	PER19-0239 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	
9002U016	PER19-0262 (M,1)	CATTLE	BONSMARA (1)			DMG-1_C	F94HET : Myostatin - F94L Heterozygote	
9002U016	PER19-0262 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
9002U016	PER19-0262 (M,1)	CATTLE	BONSMARA (1)			DMG-3_C	nt8NOR : Myostatin - nt821 Normal	

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