

Batch Detail Report

Batch : 436U

Created : 04-May-2020 10:47

Owner : Geldenhuys Familie Trust

Farm : Spitskop/Geldenhuys Bonsmaras

Account : GELD01

SAMPLE	ANIMAL	SPECIES	BREED	DAM	PIRE	TEST	RESULT	INVOICE
8 436U001	JCV18-0092	CATTLE	BONSMARA			MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	
436U001	JCV18-0092	CATTLE	BONSMARA			MYF94L_C	F94NOR : Myostatin - F94L Normal	
436U001	JCV18-0092	CATTLE	BONSMARA			MYNT821_C	nt8NOR : Myostatin - nt821 Normal	
436U002	JCV18-0064	CATTLE	BONSMARA			MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	
436U002	JCV18-0064	CATTLE	BONSMARA			MYF94L_C	F94NOR : Myostatin - F94L Normal	
436U002	JCV18-0064	CATTLE	BONSMARA			MYNT821_C	nt8NOR : Myostatin - nt821 Normal	
436U003	JCV18-0204	CATTLE	BONSMARA			MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	
436U003	JCV18-0204	CATTLE	BONSMARA			MYF94L_C	F94NOR : Myostatin - F94L Normal	
436U003	JCV18-0204	CATTLE	BONSMARA			MYNT821_C	nt8NOR : Myostatin - nt821 Normal	
436U004	JCV18-0261	CATTLE	BONSMARA			MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	

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DR. M.P. MARX
MANAGING DIRECTOR

436U004	JCV18-0261	CATTLE	BONSMARA	MYF94L_C	F94NOR : Myostatin - F94L Normal
436U004	JCV18-0261	CATTLE	BONSMARA	MYNT821_C	nt8NOR : Myostatin - nt821 Normal
436U005	JCV18-0100	CATTLE	BONSMARA	MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote
436U005	JCV18-0100	CATTLE	BONSMARA	MYF94L_C	F94NOR : Myostatin - F94L Normal
436U005	JCV18-0100	CATTLE	BONSMARA	MYNT821_C	nt8NOR : Myostatin - nt821 Normal
436U006	JCV18-0031	CATTLE	BONSMARA	MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote
436U006	JCV18-0031	CATTLE	BONSMARA	MYF94L_C	F94NOR : Myostatin - F94L Normal
436U006	JCV18-0031	CATTLE	BONSMARA	MYNT821_C	nt8NOR : Myostatin - nt821 Normal
436U007	JCV18-0155	CATTLE	BONSMARA	MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote
436U007	JCV18-0155	CATTLE	BONSMARA	MYF94L_C	F94NOR : Myostatin - F94L Normal
436U007	JCV18-0155	CATTLE	BONSMARA	MYNT821_C	nt8NOR : Myostatin - nt821 Normal
436U008	JCV18-0125	CATTLE	BONSMARA	MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote
436U008	JCV18-0125	CATTLE	BONSMARA	MYF94L_C	F94NOR :

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ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
						Myostatin - F94L Normal	
436U008	JCV18-0125	CATTLE	BONSMARA		MYNT821_C	nt8NOR : Myostatin - nt821 Normal	
436U009	JCV18-0233	CATTLE	BONSMARA		MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	
436U009	JCV18-0233	CATTLE	BONSMARA		MYF94L_C	F94NOR : Myostatin - F94L Normal	
436U009	JCV18-0233	CATTLE	BONSMARA		MYNT821_C	nt8NOR : Myostatin - nt821 Normal	
436U010	JCV18-0089	CATTLE	BONSMARA		MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	
436U010	JCV18-0089	CATTLE	BONSMARA		MYF94L_C	F94NOR : Myostatin - F94L Normal	
436U010	JCV18-0089	CATTLE	BONSMARA		MYNT821_C	nt8NOR : Myostatin - nt821 Normal	
436U011	JCV18-0200	CATTLE	BONSMARA		MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	
436U011	JCV18-0200	CATTLE	BONSMARA		MYF94L_C	F94NOR : Myostatin - F94L Normal	
436U011	JCV18-0200	CATTLE	BONSMARA		MYNT821_C	nt8NOR : Myostatin - nt821 Normal	
436U012	JCV18-0217	CATTLE	BONSMARA		MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	
436U012	JCV18-0217	CATTLE	BONSMARA		MYF94L_C	F94NOR : Myostatin - F94L	

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436U012	JCV18-0217	CATTLE	BONSMARA		MYNT821_C	Normal nt8NOR : Myostatin - nt821 Normal
436U012	JCV18-0217	CATTLE	BONSMARA	JCV14-0244 (M,1)(Valid)	PAT_C	SV : Sire Valid
436U013	JCV18-0124	CATTLE	BONSMARA		MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote
436U013	JCV18-0124	CATTLE	BONSMARA		MYF94L_C	F94NOR : Myostatin - F94L Normal
436U013	JCV18-0124	CATTLE	BONSMARA		MYNT821_C	nt8NOR : Myostatin - nt821 Normal
436U014	JCV18-0117	CATTLE	BONSMARA		MYQ204X_C	Q20NOR : Myostatin - Q204X Normal
436U014	JCV18-0117	CATTLE	BONSMARA		MYF94L_C	F94NOR : Myostatin - F94L Normal
436U014	JCV18-0117	CATTLE	BONSMARA		MYNT821_C	nt8NOR : Myostatin - nt821 Normal
436U015	JCV18-0122	CATTLE	BONSMARA		MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote
436U015	JCV18-0122	CATTLE	BONSMARA		MYF94L_C	F94NOR : Myostatin - F94L Normal
436U015	JCV18-0122	CATTLE	BONSMARA		MYNT821_C	nt8NOR : Myostatin - nt821 Normal

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