

Batch Detail Report

Batch : 1077U
Created :30-Jun-2020 21:15
Owner :Allem Brothers
Farm :Vlakpan
Account : ALLB01

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
1077U001	ABB17-0305 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U001	ABB17-0305 (M,1)	CATTLE	BONSMARA (1)		JFE10-0038 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U001	ABB17-0305 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U001	ABB17-0305 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U002	ABB17-0312 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U002	ABB17-0312 (M,1)	CATTLE	BONSMARA (1)		ABB14-0486 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U002	ABB17-0312 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U002	ABB17-0312 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U003	ABB17-0325 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U003	ABB17-0325 (M,1)	CATTLE	BONSMARA (1)		ABB11-0233 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U003	ABB17-0325 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822

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DR. M.P. MARX
MANAGING DIRECTOR

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
1077U003	ABB17-0325 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U004	ABB17-0330 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U004	ABB17-0330 (M,1)	CATTLE	BONSMARA (1)		JJ05-0138 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U004	ABB17-0330 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U004	ABB17-0330 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8HET : Myostatin - nt821 Heterozygote	34822
1077U005	ABB17-0340 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U005	ABB17-0340 (M,1)	CATTLE	BONSMARA (1)		ABB11-0233 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U005	ABB17-0340 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U005	ABB17-0340 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U006	ABB17-0356 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	34822
1077U006	ABB17-0356 (M,1)	CATTLE	BONSMARA (1)		ABB14-0486 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U006	ABB17-0356 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U006	ABB17-0356 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
1077U007	ABB17-0365 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U007	ABB17-0365 (M,1)	CATTLE	BONSMARA (1)			PAT_C	mNSX : Multiple Nominated Sires Excluded	34822
1077U007	ABB17-0365 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U007	ABB17-0365 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U008	ABB17-0368 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	34822
1077U008	ABB17-0368 (M,1)	CATTLE	BONSMARA (1)		ABB12-0040 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U008	ABB17-0368 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U008	ABB17-0368 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U009	ABB17-0405 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U009	ABB17-0405 (M,1)	CATTLE	BONSMARA (1)		JFE10-0038 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U009	ABB17-0405 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U009	ABB17-0405 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U010	ABB17-0470 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	34822

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
1077U010	ABB17-0470 (M,1)	CATTLE	BONSMARA (1)		FCT09-0242 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U010	ABB17-0470 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U010	ABB17-0470 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U011	ABB17-0528 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U011	ABB17-0528 (M,1)	CATTLE	BONSMARA (1)		ABB10-0076 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U011	ABB17-0528 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U011	ABB17-0528 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U012	ABB17-0558 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20HET : Myostatin - Q204X Heterozygote	34822
1077U012	ABB17-0558 (M,1)	CATTLE	BONSMARA (1)		ABB10-0076 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U012	ABB17-0558 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U012	ABB17-0558 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U013	ABB17-0571 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U013	ABB17-0571 (M,1)	CATTLE	BONSMARA (1)		ABB10-0076 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822

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SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
1077U013	ABB17-0571 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U013	ABB17-0571 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U014	ABB17-0593 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U014	ABB17-0593 (M,1)	CATTLE	BONSMARA (1)		ABB14-0015 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U014	ABB17-0593 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U014	ABB17-0593 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U015	ABB17-0605 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U015	ABB17-0605 (M,1)	CATTLE	BONSMARA (1)		LAR07-0037 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U015	ABB17-0605 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	F94NOR : Myostatin - F94L Normal	34822
1077U015	ABB17-0605 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	nt8NOR : Myostatin - nt821 Normal	34822
1077U016	ABB17-0610 (M,1)	CATTLE	BONSMARA (1)			2-MYQ204X_C	Q20NOR : Myostatin - Q204X Normal	34822
1077U016	ABB17-0610 (M,1)	CATTLE	BONSMARA (1)		ABB15-0354 (M,1)(Valid)	PAT_C	SV : Sire Valid	34822
1077U016	ABB17-0610 (M,1)	CATTLE	BONSMARA (1)			1-MYF94L_C	HER01 : Repeat sample is requested	34822

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1077U016	ABB17-0610 (M,1)	CATTLE	BONSMARA (1)			3-MYNT821_C	HER01 : Repeat sample is requested	34822

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