

Animal	Species	Breed	Sex	Age	Registration	Microchip	Notes
SU001	HUS18-0007KK (HUS18-0007)	CATTLE	BONSMARA			MYF94L_C	F94NOR : Myostatin - F94L Normal
SU001	HUS18-0007KK (HUS18-0007)	CATTLE	BONSMARA			MYNT821_C	n18NOR : Myostatin - n1821 Normal
SU001	HUS18-0007KK (HUS18-0007)	CATTLE	BONSMARA			MYQ204X_C	Q20NOR : Myostatin - Q204X Normal
SU001	HUS18-0007KK (HUS18-0007)	CATTLE	BONSMARA		HUS11-0365 (M, 1)(Valid)	 PAT_C	 SV Sire Valid
SU002	HUS18-0019	CATTLE	BONSMARA			MYF94L_C	F94NOR : Myostatin - F94L Normal
SU002	HUS18-0019	CATTLE	BONSMARA			MYNT821_C	n18NOR : Myostatin - n1821 Normal
SU002	HUS18-0019	CATTLE	BONSMARA			MYQ204X_C	Q20NOR : Myostatin - Q204X Normal
SU002	HUS18-0019	CATTLE	BONSMARA			PAT_C	 PNEX Multiple Normalised Sires Excluded
SU003	HUS18-0021KK (HUS18-0021)	CATTLE	BONSMARA			MYF94L_C	F94NOR : Myostatin - F94L Normal
SU003	HUS18-0021KK (HUS18-0021)	CATTLE	BONSMARA			MYNT821_C	n18NOR : Myostatin - n1821 Normal
SU003	HUS18-0021KK (HUS18-0021)	CATTLE	BONSMARA			MYQ204X_C	Q20NOR : Myostatin - Q204X Normal

Disclaimer:
Every reasonable effort is made to prevent faulty results. Unlisted Medical Laboratories do not accept any responsibility for any losses that occur as a result of human or technical error. Should gross negligence be proven the claim shall not exceed the value of the contract.

DR. M.P. MARX
MANAGING DIRECTOR