

Batch Detail Report

Batch : 2634U
Owner : FJ Kruger
Farm : Kruger Boerdery
Account : KRUFJ1
Origin : PRIVATE
Invoice To : Owner

Created : 2020-11-12

SAMPLE	ANIMAL	SPECIES	BREED	DAM	SIRE	TEST	RESULT	INVOICE
2634U001	WAT18-0084 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
2634U002	WAT18-0097 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
2634U003	WAT18-0138 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
2634U004	WAT18-0232 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
2634U005	WAT18-0247 (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20HET : Myostatin - Q204X Heterozygote	
2634U006	WAT18-0416 (Waterpaslaagte WAT18-0416) (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
2634U007	WAT18-0487 (Waterpaslaagte WAT18-0487) (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	
2634U008	WAT18-0488 (Waterpaslaagte WAT18-0488) (M,1)	CATTLE	BONSMARA (1)			DMG-2_C	Q20NOR : Myostatin - Q204X Normal	

Report Date : 27-Nov-2020 15:40

Page 1

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

DR. M.P. MARX
MANAGING DIRECTOR