

Test Form for Cattle

2024

OWNER INFORMATION				ACCOUNT TO					
ID Number:				Society:					
Surname:				Authorization Reference:					
Member Number:				Owner/Company:					
VAT Number:				Deposit (Please attach proof of payment)					
Address:				Bank Details:		Standard Bank			
				Branch Code:		50410			
				Account No.:		041925858			
Contact Person:				Account Name:		Unistel Medical Laboratories			
E-mail:				Deposit Reference:					
Tel(H):		Tel(W):		Signature:					
Cell:		Fax:							
Sample Type									
Specimen Type	SWAB	BLOOD	HAIR	SKIN	HAIR	OTHER	(If OTHER please Specify)		
TEST Code	TEST AVAILABLE						PRICE/UNIT (VAT Included)	No. OF SPECIMENS	PRICE (VAT Included)
CATTLE01	DNA Profile for Cattle (includes parentage) *								
CATTLE02	DNA+Pompe+CMS								
CATTLE03	DNA Profile + Double Muscling (nt821; f94l; q204x)								
CATTLE04	DNA+Pompe+CMS+Myostatin (3 mutations: nt821; f94l; q204x)								
CATTLE05	DNA+Pompe+CMS+Myostatin (2 mutations: nt821; f94l; q204x) Specify 2								
CATTLE06	DNA+Pompe+CMS+Myostatin (1 mutations: nt821; f94l; q204x) Specify 1								
CATTLE07	Double Muscling (3 mutations: nt821; f94l; q204x)								
CATTLE08	Double Muscling (2 mutations: nt821; f94l; q204x) Specify 2								
CATTLE09	Double Muscling (1 mutations: nt821; f94l; q204x) Specify 1 *								
CATTLE10	Pompe *								
CATTLE11	CMS *								
CATTLE13	Achondroplasia in Dexter cattle (bulldog mutations) *								
CATTLE14	Kappa Casein Variants *								
CATTLE15	Beta-Lactoglobulin Variants *								
CATTLE16	Beta-Casein Variants *								
CATTLE17	Kappa, Beta Casein & Beta-Lactoglobulin (Above combination)								
CATTLE21	Chromosome Analysis: 1/29 Translocation								
CATTLE23	Pompe+CMS+DMG (3 mutation) - DNA Excluded								
CATTLE24	Pompe+CMS+DMG (2 mutation) - DNA Excluded								
CATTLE25	Pompe+CMS+DMG (1 mutation) - DNA Excluded								
IG50K	50K Illumina Chip + 2000 SNP Assessment + CMS *								
	(No Urgent Samples)								
CATTLE22	DNA Profile + Myostatin (1 Mutations) (Limousins)								
WAGYU01	Chediak-Higashi Syndrome (CHS) *								
WAGYU02	Factor X1 (F11) *								
WAGYU03	CHS+F11								
WAGYU04	Growth Hormone (GH exon 5) *								
WAGYU05	Stearoyl-CoA Desaturase (SCD) *								
WAGYU06	GH Exon5+SCD								
WAGYU07	CHS+F11+GH Exon5+SCD								
CATTLE12	Polled Test (Bos Taurus Breeds)								
CATTLE27	Derived Profile								
	Requires a minimum of 4 cald profiles with 1 confirmed parent to construct								
Business/Breeder outside South Africa				Urgent/Priority (Additional R200 per Sample)				TOTAL (Excluding VAT)	
								TOTAL VAT	

***5% Discount for 30 or more samples on selected tests. (Discount is automatically calculated and applied)**

Results To:	Society	Owner	Contact
I accept the instructions and terms stipulated and consent to the DNA data being recorded in the database of Unistel Animal Services. I hereby consent to the further processing of the personal information provided on this form in terms of the Protection of Personal Information Act (2013) for the purposes of conducting this test and hereby agree to the terms and conditions of Unistel's privacy policy and general terms and conditions for animal testing services which can be found at www.unistelmedical.co.za .			
Signature:		Date:	

Please take note of the following: Should testing samples originate outside of South Africa, the client must notify Unistel prior to shipping samples so that we can apply for an import permit. Samples can only be shipped once a permit has been obtained and this permit will only be valid for one shipment. Unistel will cover the cost of permits for orders of 10 or more samples. Shipments of fewer than 10 samples will incur an additional cost of R210 per permit.