

## REQUEST FORM FOR CATTLE TESTING 2020 (ONLY WAGYU)

This specimen request form **MUST** accompany each specimen/s.

OWNER INFORMATION		ACCOUNT TO		
ID number:		<input type="checkbox"/> <b>Society:</b> Only if arranged in advance with the society		
Surname:		<b>Owner:</b> Less than 5 samples must accompany proof of payment, an invoice will only be made out on request. <input type="checkbox"/> <b>Deposit (Please attached proof of payment)</b> Bank details: Standard Bank Branch Code: 050410 Account nr: 041925858 Account name: Unistel Medical Laboratories Deposit reference: Owner Name / Invoice Nr <input type="checkbox"/> <b>Cheque attached</b> Cheques payable to: Unistel Medical Laboratories Signature: _____		
Member number:				
Company:				
VAT nr:				
Address:				
Contact Person:				
E-Mail:				
Tel: (H):	(W):			
Cell:				
TEST No	TEST AVAILABLE (Additional R200 per sample for priority/urgent cases) <input type="checkbox"/> Please tick if required	PRICE/UNIT (Vat Excluded)	NO OF SPECIMEN	TOTAL
1	DNA profile (If more than 30 samples, less 5%) Includes parentage	R150.00		
2	Chediak-Higashi Syndrome	R99.00		
3	16 Claudin-Type 1	R99.00		
4	16 Claudin-Type 2	R99.00		
5	Factor X1	R99.00		
6	Combination of Test No. 2, 3, 4, 5.	R352.00		
7	Growth Hormone (GH exon 5)	R313.00		
8	Stearoyl-CoA Desaturase (SCD)	R313.00		
9	Combination of Test No. 7 and 8.	R572.00		
10	Combination of Test No. 2, 3, 4, 5, 7 and 8	R852.00		
11	Polled	R687.00		
12	50K Illumina Bovine Beadchip	R620.00		
13	2000 SNP Genetic Traits & Disorder Assessment	R210.00		
Postal Address: Private Bag X22 Tygervally 7536		Address: De Tijger Business Park Block 1 Hannes Louw Drive Parow North, 7500		<b>TOTAL</b>

Results to: <input type="checkbox"/> Society <input type="checkbox"/> Owner <input type="checkbox"/> Contact Person				
I accept the instructions and terms stipulated and consent to the DNA data being recorded in the database of Unistel.				
Signature:	Date:	y	m	d

SAMPLE RECEIPT AT UNISTEL (OFFICE USE)				
Received by:				
Date received:	y	m	d	Time: