BRITISH CHAROLAIS CATTLE SOCIETY DNA SUBMISSION FORM

BULL/COW/ET COW/CALF/ET CALF Sample This packet contains hair (with root Follicles) from:

ANIMAL DETAILS

Name:				
Tag/National ID:				
Date of Birth:				
Dam:	Tag No:	. DNA I	No:	
Sire:	Tag No:	. DNA I	No:	
Sire:	Tag No:	. DNA I	No:	
Sire:	Tag No:	. DNA I	No:	
I also confirm that by submit I agree for a SNP profile to parentage analysis, to det it to determine the polle SNP profile, may be used	ed hair/tissue sample came f ting this sample to the Britis o be created which will be us termine the myostatin status d status. I agree that this san d by the British Charolais Cat rre and that the data may use societies and agencies.	h Charoli sed for th s and if sp nple it or tle Socie	ais Cattle S ne purpose pecified be the result ty to condu	ociety, s of low ing uct
Name of owner:				
Address:				
Owner's Signature:				
	packet in an envelope an ciety Ltd., Avenue M, Stonele			
	Tests required:			
SNP Profile ✓	Myostatin F94L & Q204X	✓	Polled	
	•			
Parentage a	nalysis:			
	ETTLE SOCIETY DNA SU ET COW/CALF/ET CALF Se tains hair (with root Follic ANIMAL DETAILS	imple		<u>M</u>
Name:				
Tag/National ID:				
Date of Birth:	Se	x:		
Dam:	Tag No:	. DNA I	No:	
Sire:	Tag No:	. DNA I	No:	
Sire:	Tag No:	. DNA I	No:	
Sire:	Tag No:	DNA I	No:	
I also confirm that by submit I agree for a SNP profile to parentage analysis, to det it to determine the polle SNP profile, may be used	ed hair/tissue sample came f ting this sample to the Britis o be created which will be us termine the myostatin status d status. I agree that this san d by the British Charolais Cat ire and that the data may use societies and agencies.	h Charolised for the and if spending it or the societies.	ais Cattle S ne purpose pecified be the result ty to condu	ociety, s of low ing uct
Name of owner:				
Address:				
Owner's Signature:				
	packet in an envelope an ciety Ltd., Avenue M, Stonele			
	Tests required:			
SNP Profile	Myostatin F94L & Q204X	✓	Polled	
Parentage a	nalysis:			

BRITISH CHAROLAIS CATTLE SOCIETY DNA SUBMISSION FORM

BULL/COW/ET COW/CALF/ET CALF Sample

This packet contains hair (with root Follicles) from: ANIMAL DETAILS
Name: HB No:
Tag/National ID:
Date of Birth: Sex:
Dam: DNA No:
Sire: DNA No: DNA No:
Sire: DNA No: DNA No:
Sire: DNA No: DNA No:
I confirm that the enclosed hair/tissue sample came from the above animal. I also confirm that by submitting this sample to the British Charolais Cattle Society, I agree for a SNP profile to be created which will be used for the purposes of parentage analysis, to determine the myostatin status and if specified below it to determine the polled status. I agree that this sample it or the resulting SNP profile, may be used by the British Charolais Cattle Society to conduct further tests in the future and that the data may used by other Charolais societies and agencies.
Name of owner:
Address:
Owner's Signature:
Please place this packet in an envelope and send to: British Charolais Cattle Society Ltd., Avenue M, Stoneleigh Park, CV8 2RG
Tests required:
SNP Profile ✓ Myostatin F94L & Q204X ✓ Polled
BRITISH CHAROLAIS CATTLE SOCIETY DNA SUBMISSION FORM
BULL/COW/ET COW/CALF/ET CALF Sample
This packet contains hair (with root Follicles) from: ANIMAL DETAILS
Name: HB No:
Tag/National ID:
Date of Birth: Sex:
Dam: DNA No: DNA No:
Sire: DNA No: DNA No:
Sire: DNA No: DNA No:
Sire: Tag No: DNA No:
I confirm that the enclosed hair/tissue sample came from the above animal. I also confirm that by submitting this sample to the British Charolais Cattle Society, I agree for a SNP profile to be created which will be used for the purposes of parentage analysis, to determine the myostatin status and if specified below
it to determine the polled status. I agree that this sample it or the resulting SNP profile, may be used by the British Charolais Cattle Society to conduct further tests in the future and that the data may used by other Charolais societies and agencies.
SNP profile, may be used by the British Charolais Cattle Society to conduct further tests in the future and that the data may used by other Charolais societies and agencies.
SNP profile, may be used by the British Charolais Cattle Society to conduct further tests in the future and that the data may used by other Charolais societies and agencies. Name of owner:
SNP profile, may be used by the British Charolais Cattle Society to conduct further tests in the future and that the data may used by other Charolais societies and agencies. Name of owner: Address:
SNP profile, may be used by the British Charolais Cattle Society to conduct further tests in the future and that the data may used by other Charolais societies and agencies. Name of owner:

British Charolais Cattle Society Ltd., Avenue M, Stoneleigh Park, CV8 2RG

SNP Profile

Tests required: Myostatin F94L & Q204X

Parentage analysis:

Polled