



# GeneControl

An Organisation of Bavarian Animal Breeding Associations

## Equine sample submission form

Coat colors	Genetic diseases
Red factor (RFP)	SCID (SD)
Agouti (AG)	HYPP (HY)
Tobiano (TO)	Lethal white overo (LWO)
Cream Dilution (CR)	Cerebelar Abiotrophy (CA)
Silver Dapple (SIL)	Lavender foal syndrome
Grey* (G)	(LFS)HERDA (HRD)
Splashed White (SPL)	Junctional epid. bull. (JEB)
	Hoof wall sep. disease (HWSD)

\*This test does not discriminate between homo- and heterozygous grey horses.

GeneControl GmbH · Senator-Gerauer-Straße 23 a · 85586 Poing  
Phone +49 (0)89/9 44 19 69-0 · Fax +49 (0)89/9 44 19 69-501  
genlab@tzfgen-bayern.de · www.genecontrol.de

### Breeding Organisation (where applicable)

All pedigree data and animal IDs specified in this application correspond to appropriate entries of the breed registry.

\_\_\_\_\_  
Date, stamp and signature

### Address for invoice

Please indicate phone, fax or email in case of further queries

\_\_\_\_\_  
Legally binding signature

### Address of the Owner

### Sampling

I confirm that all submitted samples are labelled correctly and originate from the animals specified in this application.

\_\_\_\_\_  
Date, signature of the sampler, if applicable: Stamp

### Animal 1

Reg. No.:	<input type="text"/>	Date of birth:	<input type="text"/>
Name:	<input type="text"/>	Breed:	<input type="text"/>
Requested analysis:		<input type="text"/>	

Please refer to the table above on the left

### Animal 2

Reg. No.:	<input type="text"/>	Date of birth:	<input type="text"/>
Name:	<input type="text"/>	Breed:	<input type="text"/>
Requested analysis:		<input type="text"/>	

Please refer to the table above on the left

### Animal 3

Reg. No.:	<input type="text"/>	Date of birth:	<input type="text"/>
Name:	<input type="text"/>	Breed:	<input type="text"/>
Requested analysis:		<input type="text"/>	

Please refer to the table above on the left

### Animal 4

Reg. No.:	<input type="text"/>	Date of birth:	<input type="text"/>
Name:	<input type="text"/>	Breed:	<input type="text"/>
Requested analysis:		<input type="text"/>	

Please refer to the table above on the left

### Remarks: