

Equine DNA Test Submission Form

Please complete the form to the best of your knowledge. Some tests are performed by partner labs or labs located outside the UK. Results of these tests may take a little extra time.

1. Send 30-40 mane or tail hairs pulled with roots attached in a plastic zip-lock bag.
2. Label bag with the horse's name as indicated on this form.
3. Include cheque, money order or credit card information for the appropriate amount.
4. Post samples to the address indicated below.

AnimalGenetics

INCORPORATED

1 Mount Charles Rd, St. Austell Cornwall, PL25 3LB
ENGLAND 44 (0)1726247788

Account # _____

Date: _____

Owner Information

Name: _____ Business Name: _____
Address: _____ City: _____
County/State: _____ Post Code: _____ Country: _____
E-Mail Address: _____ Phone/Fax: _____

Registry Info

Horse Name: _____ Registration #: _____
Year of Birth: _____ Sex: _____ Breed: _____ Colour: _____
Sire's Name: _____ Reg #: _____
Dam's Name: _____ Reg #: _____

Required Tests

EQUINE COAT COLOUR

- Red Factor
- Agouti (Bay/Black)
- Splashed White (SW-1, SW-2, SW-3)
- Lethal White/Frame Overo
- Appaloosa (LP) or (CSNB)
- Pattern 1 (PATN1)
- Tobiano
- Sabino1
- Dominant White # _____
- Cream Dilution
- Champagne Dilution
- Pearl Dilution
- Silver Dilution
- DUN (1-2)
- Grey

- Colour Panel Red/Black, Agouti, Cream, Silver, Pearl, Champagne

- Pattern Panel Appaloosa, Tobiano, LWO, Splash White, Sabino, PATN1

EQUINE GENETIC DISORDERS

- Congenital Stationary Night Blindness (CSNB) or (LP)
- Hereditary Equine Regional Dermal Asthenia (HERDA)
- Hyperkalemic Periodic Paralysis (HYPP)
- Glycogen Branching Enzyme Deficiency (GBED)
- Polysaccharide Storage Myopathy (PSSM)
- Malignant Hyperthermia (MH)
- Cerebellar Abiotrophy (CA)
- Lavender Foal Syndrome (LFS)
- Severe Combined Immunodeficiency Disease (SCID)
- Squamous Cell Carcinoma (SCC)
- Occipitoatlantoaxial malformation (OAAM)
- Foal Immunodeficiency Syndrome (FIS)
- Warmblood Fragile Foal Syndrome (WFFS)
- Hoof Wall Separation Disease (HWSD)
- Hydrocephalus in Friesian Horses
- Dwarfism in Friesian Horses
- Junctional Epidermolysis Bullosa (JEB1, JEB2)
- Friesian Horse Panel (Dwarfism, Hydrocephalus)
- Arabian Horse Panel (SCID, CA, LF, OAAM)
- Quarter Horse Panel (HYPP, HERDA, GBED, PSSM, MH)

EQUINE TYPING PROFILE

- Individual DNA Profile (ISAG profile)
- Parentage Verification

Foal _____ Mare _____

Sire 1 _____ Sire 2 _____

Payment

Payment Amount: _____ Cheque # _____ Credit Card
**Animal Genetics UK accepts payments in pounds sterling only.* Cheques payable to Animal Genetics UK

Card number: _____

Expiry date: _____ 3-4 digit security code on card _____

Printed name on card: _____ Signature _____

All major card types accepted



Results are available 5-7 days after sample is received. **For faster and more cost effective service all test results and invoice are sent via email as PDF.** Check here for a mailed copy of results.

Sample Submission Address: Animal Genetics UK, 1 Mount Charles Rd, St. Austell Cornwall, PL25 3LB ENGLAND

By submitting this form with your sample you agree that Animal GeneticsU.K. will not be held accountable for any incidental or consequential damages of any kind. Furthermore, Animal Genetics retains full ownership of all samples submitted and may choose to use any sample to conduct further testing. Results are available for paid tests only. For future release, Animal Genetics may run additional tests on the sample submitted that are not requested on this form. Access to test results is limited to the individuals listed in account.