

Sample Submission Form

Animal Genetics Laboratory

Texas A&M University, Department of Veterinary Integrative Biosciences (VIBS), CVM

<http://vetmed.tamu.edu/animalgenetics>

Please mail samples to:

Texas A&M University
CVM, VIBS
Animal Genetics Lab
VBEC Receiving – VICI Rm 126
4458 TAMU
College Station, TX 77843 – 4458

Contact info:

Dr. Rytis Juras
979-845-6524
email: rjuras@cvm.tamu.edu

Method of payment must be by check

Check made out to: **Texas AgriLife Research-VTAN**

Cost: **\$40 per animal tested**

Owner: _____

Address: _____

Phone Number: _____ Email: _____

Preferred method of receiving results:

Email

Postal Mail

Signature of the owner/agent

| Registry No. if any | Name of Animal | Year of Birth | Sex | Parents (if information is available) |
|---------------------|----------------|---------------|----------------------------|---------------------------------------|
| | | | <input type="checkbox"/> F | Sire |
| | | | <input type="checkbox"/> M | Dam |

OWNER CONSENT: I _____ (owner/vet/agent signature) hereby allow the Animal Genetics Laboratory to isolate and archive the DNA from this animal for research purposes.

TAPE HAIR SAMPLE HERE

Do Not Tape Over Follicle



Sampling Instructions:

We need 30-50 pulled mane or tail hairs with the root follicle attached. You may use either mane, tail or both, whichever is easier. Hairs must be pulled straight out to ensure follicles come out of the skin. It may be best to pull 5-10 hairs at a time rather than larger amounts. Fill the form completely and at the bottom of the form or paper, tape the hair sample to the paper with clear tape, or just put the hair in the envelope with information on the outside. Do not tape over follicles. Extra hair can be trimmed. For single samples you can fold the paper and mail like a regular letter. If sending multiple samples, place each sample in an individual envelope/zip lock bag and put all envelopes in a larger envelope or box. You only need to fill in the boxes you know the information for.