



FAVN REPORT FORM

Rabies Antibody Titer for Export Animals

The Rabies Laboratory
Kansas State University
2005 Research Park Circle
Manhattan, KS 66502

Phone: 785-532-4483
Fax : 785-532-4474
Email: rabies@vet.ksu.edu
www.vet.ksu.edu/rabies

RABIES LAB USE ONLY

Results are reported on this form. Please complete on-line and printout. If handwritten, print clearly. Handwritten information is subject to interpretation by laboratory personnel. Once submitted, information cannot be altered*. **Required fields are bolded.**

Destination of animal being exported: _____

Destination information is for laboratory report distribution only.

Submitting Clinic: _____ **Phone:** _____

Veterinarian Name: _____ **Fax:** _____

Clinic Mailing Address: _____ **Email:** _____

City: _____ **State/Country:** _____ / _____ **Zipcode:** _____

Owner Name: First _____ **Last** _____

Animal Name: _____

Microchip Number: _____ **Serum Draw Date (mm/dd/yyyy):** ____/____/____

If there are two microchip numbers, only the first one will be on the result label.

Species/Breed: _____ **Sex:** M F **Age:** _____

Rabies Vaccination History: _____

Vaccination history is for laboratory reference only. Please include up to three recent vaccinations dates if available.

Samples and test data may be used for general research without compromising client confidentiality. *Opt Out*

Signature of Veterinarian: _____ **Date (mm/dd/yyyy):** ____/____/____

Signature affirms that the above information is correct and the microchip number has been verified.

Test will be cancelled if sample tube is unlabeled or arrives without the microchip number*.

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Opened by: _____ Processed by: _____ Computer Entry: _____

Transferred by: _____ Payment by: CC _____ CK _____ Other _____ Courier _____

* Please see instructions for FAVN submission and reporting at www.vet.ksu.edu/rabies. This submission form is a legal binding contract between KSVDL and the submitting clinic. The submitting clinic is responsible for all fees incurred and is the recipient of the FAVN report. Please see billing policy. Fees may be paid by check (payable to KDAS), credit card, money order or electronic bank transfer. A 1.5% finance charge will be assessed on all charges over 30 days.
Version 04/15/2011

The Kansas State University Rabies Laboratory

Checklist for Animal Export

Destination requirements have been verified, such as:

- is microchip brand compatible with destination scanners?
- is timing of the vaccination(s) and sample draw date correct?
- is there a quarantine period before travel?
- is more than one FAVN test required?

“FAVN REPORT FORM” Instructions:

- Information is typed, or if handwritten, printed clearly.
- Microchip number is verified and correct.
- Animal’s name and owner’s last name are spelled correctly.
- Dates are correct and in format: mm/dd/yyyy.
- Pet owner has reviewed the completed form.
- Veterinarian has signed the form.
- If payment and “COURIER DELIVERY FORM” are included, they are attached to the “FAVN REPORT FORM”(s) in a sealed plastic bag inside the package.

Specimen Requirements:

- If serum separator tube was used, the serum has been transferred into a plastic leak-proof 5mL tube with no additives.
- Sample tube is labeled with microchip number which matches exactly the microchip number on the “FAVN REPORT FORM”.
- Sample tube label will not detach or become illegible.
- Sample tube cap is sealed to prevent leakage.
- Sample tube is in sealed plastic bag with absorbent material and sufficient cushioning to prevent breakage.
- Sample tube is shipped with frozen gel packs.

Shipping Instructions:

- International clients – Check for customs regulations and include declaration. Attach a copy of the “FAVN REPORT FORM” to the outside of the package.
- Send sample by a courier delivery service that allows package tracking to:

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U.S.A.

Processing Time:

- Refer to our website at www.vet.ksu.edu/rabies or call our laboratory at 785-532-4483 for the current turnaround time and prices, as they are subject to change. *If you need results in less than 3 weeks, contact our laboratory before submitting your samples.*