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# Importing Cervids (Farmed, Semen and Embryos) into the United States

Last Modified:



USDA APHIS regulates the importation of all ruminants and their germplasm (embryos/oocytes, semen, cloning tissue) to prevent the spread of animal diseases. **Ruminants** include all animals which chew the cud, such as cattle, buffaloes, sheep, goats, deer, antelopes, camels, llamas and giraffes.

View Countries From Which Cervids and Their Germplasm May Be Imported

# Requirements

### **Expand All**

# Farmed Cervids (Elk, Deer, Caribou, Reindeer, Moose)

### Canada

- Import Alert: Updated import requirements for Canadian origin cervids imported into the United States (May 2024)
- Protocol <u>Farmed Cervids from Canada</u> (216.72 KB) (January 2021)
  - Effective May 1, 2024, Canadian Certified status herds must comply with two-tissue testing (obex and retropharyngeal lymph nodes) for CWD for a minimum of 60-months before being eligible to export farmed cervids for purposes other than immediate slaughter to the United States. CFIA implemented a requirement for two-tissue testing on March 15, 2024.

APHIS is currently permitting individual U.S. States to request a temporary derogation from the 60-month compliance period for elk bulls imported to terminal hunt facilities for the upcoming hunt season, if certain conditions are met. State Animal Health Officials should contact APHIS directly for additional information.

- Effective September 1, 2023, in addition to the export health certificate, all imported farmed cervids (other than for immediate slaughter) must be accompanied by a certificate addendum endorsed by CFIA. See an outline of the required certificate addendum statements (131.4 KB).
- Health Certificate for the <u>Export of Farmed Cervids from Canada to the United</u> <u>States</u> (385.17 KB)
- \* Potential importers of Canadian-origin cervids into the United States should request that the exporter consult with their local district CFIA office prior to initiating any export related processes/testing, to confirm herd/animal eligibility for export.

## **Farmed Cervid Semen**

# Australia (protocol is being updated); a permit and export health certificate are required.

### Canada

- A permit is not required to import cervid semen from Canada transported by land; an export health certificate must accompany the shipment and the port of entry into the United States must be notified at least three days in advance.
- Health Certificate for the <u>Export of Cervine Semen from Canada to the United</u>
   <u>States</u> (226.47 KB)

### **New Zealand**

• Health Certificate New Zealand Cervine Semen (sample)

# **Farmed Cervid Embryos**

Australia (protocol is being updated); a permit and export health certificate are required

### **New Zealand**

• Health Certificate New Zealand Cervine Embryos (sample)

### What You Need To Know

- U.S. transits are classified as shipments presented to a U.S. port of entry for conveyance purposes to then be transported to a destination country shortly after.
  - Notice Regarding APHIS Live Animal Import and Third-Country Import
     Transit Permits (272.29 KB)
- Please note that any animals and their germplasm transiting the United States
  must not transit countries with questionable disease statuses prior to reaching
  a U.S. port of entry.

- All transits require a contingency plan. Submit your contingency plan with your permit application (<u>VS 17-129</u> (211.74 KB)) to <u>laipermits@usda.gov</u>. To submit an import permit electronically, visit <u>APHIS eFile</u>.
- If you are applying to import live animals, semen, and embryos, you may submit applications by email to <a href="mailto:laipermits@usda.gov">laipermits@usda.gov</a>.

# **Contact Us**

**Download contacts** 

Live Animal Imports

For questions about import permits or permit applications:

Live Animal Import Permit Team

Email: laipermits@usda.gov

Phone: 301-851-3300

For general questions related to the import of a live animal:

Live Animal Import and Export

Email: <u>laie@usda.gov</u>

Phone: 301-851-3300

All Contacts

**Print**