

Breadcrumb

1. [Home](#)
2. Print
3. Pdf
4. Node
5. Entity Print

Export Live Animals to Grenada

Last Modified:

Electronic Signature and Digital Endorsement ACCEPTED

For Accredited Veterinarians: Electronic signature ACCEPTED

For APHIS VMO: Digital endorsement ACCEPTED

USDA-accredited veterinarians can electronically issue health certificates and use VEHCS (Veterinary Export Health Certification System) to submit them to USDA for digital endorsement.

USDA can digitally endorse the health certificate and return it electronically.

What This Means for You

Accredited Veterinarians: Use the links below to access or get help with VEHCS. Learn more about [how to issue export health certificates](#).

Animal Owners/Shippers: The endorsed health certificate can be printed out directly from VEHCS and does **not** have to be mailed back to you. The printed, endorsed health certificate must accompany the animal(s) during shipment or

travel.

[VEHCS Help](#) | [VEHCS Guide](#) (7.77 MB) | [VEHCS Login](#)

Live Animal Export Country Requirements

- Select a Country - [View Requirements](#)

Summary of Requirements

[Expand All](#)

Sheep and Goats

- [Sheep and Goat - Protocol](#) (102.6 KB) - July 2020

Note: Grenada allows the importation from the United States of sheep and goats once an import permit is issued listing the health requirements.

Other Animals

Taking a Pet to Another Country?

[Visit Pet Travel](#)

If your species is not listed, the requirements for that species are not known. Exporters who want to ship livestock or germplasm whose requirements are not listed above should have the importer or buyer in the destination country apply for an import permit at the appropriate ministry. This import permit will most likely outline the specific requirements.

Need Help?

Related Resources

- [Frequently Asked Questions About Live Animal Exports](#)
- [VEHCS Login](#)
- [National Veterinary Accreditation Program: Information for Veterinarians](#)
- [Role of the Accredited Veterinarian in International Animal Exports](#)

[Print](#)