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Export Live Animals to Austria

Last Modified:

Electronic Signature **ACCEPTED**; Original Ink Endorsement **REQUIRED**

For Accredited Veterinarians: Electronic signature **ACCEPTED**

For APHIS VMO: Original ink endorsement **REQUIRED**

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

USDA must ink-sign and emboss the health certificate.

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: You can arrange to have your health certificate returned by mail (a prepaid, preaddressed return label must be provided during certificate submission). The endorsed health certificate—ink-signed and embossed—must accompany the animal(s) during shipment or travel.

Summary of Requirements

This country is a Member State of the European Union (EU). Bilingual health certificates are available for some commodities/species (see below). If the bilingual certificate for that species or commodity is not listed below, please refer to the English version on the [EU IRegs webpage](#). It is the responsibility of the exporter to obtain a bilingual certificate if it is not listed below.

The European Union (EU) has updated all of their harmonized health certificates in accordance with their [Animal Health Law](#). The new export health certificates are posted on the [EU IRegs](#). Regularly check the [EU IRegs](#) for the most up-to-date information regarding live animal exports to the EU.

It is the responsibility of the exporter to obtain a bilingual certificate if it is not available on the relevant Member State IRegs page. If you need to create a bilingual version of a harmonized EU certificate, please contact LAIE@usda.gov with your request, and we will provide you the necessary documents.

Note: Some health certificates may have had non-relevant statements removed (rather than lined out) as allowed in EU legislation, which is strictly to simplify/shorten the documents.

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Cattle

Bovine - Semen - Dispatched from Semen Collection Center

- [BOV-SEM-A-ENTRY](#) (337.45 KB) - Health certificate for the entry into the Union of semen of bovine animals collected, processed, and stored in accordance with Regulation (EU) 2016/429 and Delegated Regulation (EU) 2020/692 after 20 April 2021, and dispatched from a semen collection centre where the semen

was collected – August 2024

Bovine - Embryos - Dispatched by Embryo Collection or Production Team

- [BOV-OOCYTES-EMB-A-ENTRY](#) (309.41 KB) -Health certificate for the entry into the Union of oocytes and embryos of bovine animals collected or produced, processed and stored in accordance with Regulation (EU) 2016/429 and Delegated Regulation (EU) 2020/692 after 20 April 2021, and dispatched by an embryo collection or production team by which the oocytes or embryos were collected or produced - August 2024

Bovine - Germinal Products (Semen/Embryos/Oocytes) - Dispatched from Germinal Product Storage Center or Germinal Product Processing Establishment

- [BOV-GP-STORAGE-ENTRY](#) (251.73 KB) - Health certificate for the entry into the Union of consignments of germinal products listed below, dispatched after 20 April 2021 from the germinal product storage centre – August 2024:
 - semen of bovine animals collected, processed and stored in accordance with Regulation (EU) 2016/429 and Delegated Regulation (EU) 2020/692 after 20 April 2021;
 - stocks of semen of bovine animals collected, processed and stored in accordance with Council Directive 88/407/EEC, as amended by Council Directive 2003/43/EC, before 21 April 2021 and after 31 December 2004;
 - stocks of semen of bovine animals collected, processed and stored before 1 January 2005 in accordance with Council Directive 88/407/EEC applying until 1 July 2004;
 - oocytes and embryos of bovine animals collected or produced, processed and stored in accordance with Regulation (EU) 2016/429 and Delegated Regulation (EU) 2020/692 after 20 April 2021;
 - stocks of *in vivo* derived embryos of bovine animals collected, processed and stored in accordance with Directive 89/556/EEC before 21 April 2021;
 - stocks of *in vitro* produced embryos of bovine animals produced, processed and stored in accordance with Directive 89/556/EEC before 21 April 2021, conceived using semen complying with requirements of Council Directive 88/407/EEC;
 - stocks of *in vitro* produced embryos of bovine animals produced, processed and stored in accordance with Directive 89/556/EEC before 21 April 2021, conceived using semen coming from semen collection or

storage centres approved by the competent authority of the exporting country.

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?

[Download contacts](#)

USDA-Accredited Veterinarians

Contact a USDA-accredited veterinarian for questions about your destination country's entry requirements for animals (including any needed vaccinations, tests, or treatments) and for issuance of health certificates.

[Find a USDA-Accredited Veterinarian](#)

USDA Endorsement Offices

Contact your nearest APHIS Veterinary Export Trade Services Endorsement Office for questions about endorsing an export health certificate for live animals.

- Select a State - ▼

Loading...

[All Contacts](#)

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](#)

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