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# Export Animal Products to Mexico

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Animal Product Export Requirements

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## Alert

[Important information regarding trade bans and other restrictions](#) - January 2026

## Products Exempt from Export Certification

Certain food products containing minor amounts of animal products may not need export certification if guidance documents pertaining to product tariff codes do not call for export certification. Exporters are encouraged to inquire of their importer as to the availability of a letter issued by SAGARPA SENASICA showing the product is exempt from the requirement of an export certificate.

## General Information

Mexico's Border Inspection Service (DGIF) is not permitted to accept export certificates that contain any of the following: abbreviations, handwritten text, or any alterations such as cross outs, white outs, erasures, or initialed changes.

Mexico continues making progress implementing a new digital platform, VUCEM (Single Window for Trade), for handling imports and exports with an eye towards

simplifying the flow of trade information among exporters, importers, and Mexican government agencies. At the major ports of entry, SENASICA has incorporated its inspection tasks in the program's framework, including various documents pertaining to animal and plant health, food safety and that are necessary for border inspection activities. The program is not expected to directly impact U.S. exporters. We recommend, however, that U.S. exporters promptly respond to requests from their Mexican clients to send required documentation electronically (such as invoices, export certificates, letterheads, and bilingual or Spanish language shipping container labels) prior to the arrival of the shipment at the Mexican border. This should enable importers and their customs brokers to begin electronic clearance of these documents prior to the physical inspection of the shipment.

## **Traceability requirements**

The Area office issuing the health certificate for animal products being exported to Mexico must be provided sufficient information so that they may verify that the requirements of Mexico are met. Typically the exporter should be able to get a copy of the appropriate "HRZ" (import requirements sheet) from their importer. HRZ's serve as guidance and should not be considered import permits. The HRZ may indicate that the shipment and documentation must comply with Article 89 of Mexico's Federal Animal Health Law. The provisions of Article 89 are currently under development. Certificates issued by APHIS VS Area offices should provide basic information on the health certificate, including lot numbers, species of origin, and general description of the product. The exporter is advised to determine from the government of Mexico (SENASICA's webpage or from a SENASICA office) if there are requirements in addition to the veterinary certification issues addressed by APHIS.

Mexico's SENASICA requires certain traceability and production information for animal products presented for importation into Mexico (Article 89 and other provisions of the Federal Animal Health Law). Generally, the lot number should be listed on the official animal health certificate in the Product Identification block. Separately, a supplemental declaration from the manufacturing company can be used to provide the additional pertinent information required for the animal product being certified. Typical examples of required information are production date, packing or shipment date, and an expiry date. The manufacturer's or exporter's supplemental declaration must be cross referenced to the certificate, and must show the lot numbers as well as the name of the official, their position within the company

(acceptable examples: owner, president, quality control manager) and signature. The original and a copy of the supplemental declaration are required at the time of presentation of the product. The above procedure does not apply for dairy products intended for human consumption and any addendum must be issued by USDA APHIS Veterinary Services.

## **Poultry products**

For the export of table eggs to Mexico, layer flocks must be qualified with respect to avian influenza through participation in either the National Poultry Improvement Plan, or in a testing program supervised by the VS Area office. Export certification is done by the USDA Agricultural Marketing Service, Office of Poultry Grading and Certification.

Certificates for poultry products that require certification pertaining to Newcastle disease should refer to “velogenic Newcastle disease” and not exotic Newcastle disease.

## **Commodity Specific Information**

[Animal feeds and food: Additives, Complements and Supplements for Animal Feeding](#) (191.83 KB) - July 2025

[Animal feeds and food: Animal fats for animal feeding or industrial uses](#) (15.47 KB) - November 2014

[Animal feeds and food: Aquatic origin meals and feed for aquatic animal feeding](#) (16.29 KB) - May 2014

[Animal feeds and food: Artemia and polychate biomass as feed for crustaceans](#) (14.27 KB) - November 2014

[Animal feeds and food: Balanced animal feeds \(not including dogs and cats\)](#) (35.72 KB) - February 2015

[Animal feeds and food: Balanced feeds containing porcine and poultry ingredients and intended for aquatic species](#) (155.06 KB) - June 2020

[Animal feeds and food: Balanced pet foods for dogs and cats \(184.24 KB\) - November 2023](#)

[Animal feeds and food: Bovine and/or porcine blood products for animal feeding \(15.76 KB\) - November 2015](#)

[Animal feeds and food: Bovine offal for pet treats \(167.72 KB\) - February 2023](#)

[Animal feeds and food: Dairy products for animal feeding \(144.93 KB\) - May 2023](#)

[Animal feeds and food: Feed Additives with Aquatic Animal Ingredients for Animal Feeding \(165.06 KB\) - May 2021](#)

[Animal feeds and food: Pet Treats and Similar Products Not Containing Animal Product Ingredients \(75.8 KB\) - November 2025](#)

[Animal feeds and food: Porcine Hydrolyzed Collagen/Hydrolyzed Protein for animal feeding \(153.79 KB\) - July 2021](#)

[Animal feeds and food: Processed pet treats \(dogs, cats and ferrets\) containing animal origin ingredients \(150.03 KB\) - July 2025](#)

[Animal feeds and food: Raw Material for Manufacturing Food for Feeding Aquatic Animals - October 2023](#)

[Animal feeds and food: Raw Porcine Ingredients for Manufacture of Pet Food \(120.08 KB\) - August 2025](#)

[Animal feeds and food: Raw Poultry Ingredients for Manufacture of Pet Food \(129.82 KB\) - August 2025](#)

[Animal feeds and food: Rendering/Blending Facility General Information for Exporters \(42.82 KB\) - June 2016](#)

[Animal feeds and food: Rendered Meals: Bovine Meals \(155.81 KB\) - July 2025](#)

[Animal feeds and food: Rendered Meals: Porcine and/or poultry meals \(83.32 KB\) - July 2025](#)

[Animal feeds and food: Rendered Meals: Porcine and/or poultry meals also containing meals of aquatic animal origin \(113.23 KB\) - July 2025](#)

[Animal origin hormones for animal use or manufacturing](#) (49.1 KB) - March 2012

[Animal Products Offered for Re-Export](#) (30.01 KB) - October 2014

[Balance Feeds for Rodents \(Research\) Containing Animal Products for Export to Mexico](#) (145.52 KB) - April 2024

[Beef extract powders and pastes for research](#) (13.13 KB) - May 2014 (pdf 14kb)

[Bile and Bile Salts \(Bovine, Ovine and Porcine\) for Manufacturing Uses or Research](#) (16.46 KB) - November 2014

[Blood and Blood Products for Diagnostics and Research, including Fetal Bovine Serum](#) (160.32 KB) - September 2019

[Bovine Bone Chips for Manufacturing](#) (14.13 KB) - June 2013

[Bovine Calf Abomasum for Rennet/Renin Production](#) (344.57 KB) - February 2018

[Buffalo Dairy Products for Export to Mexico](#) (86.57 KB) - July 2018

[Cervid tails for manufacturing](#) (12.83 KB) - September 2014

[Complements, supplements, additives and flavorings \(bees, poultry, bovine, porcine, ovine and caprine\) for human consumption](#) (217.77 KB) - February 2023

[Complements, supplements, additives and flavorings \(minor dairy\) for human consumption](#) (12.46 KB) - August 2013

[Dry Crunchy Snacks](#) (9.48 KB) - December 2014

[Feathers](#) (39.4 KB) - September 2025

[Fertilizers containing poultry, bovine and/or ovine ingredients](#) (54.66 KB) - January 2018

[Fisheries Products \(Meats, Oils, and Pastes\) for Animal Feeding](#) (47.62 KB) - October 2013

[Food Preparations Containing Animal Products for Human Consumption](#) (116.81 KB) - December 2025

[Gelatin and collagen: Hydrolyzed bovine proteins for human consumption](#) (16.21 KB)  
- March 2013

[Hides and skins: Bovine Blood Hides for Manufacturing Purposes](#) (154.15 KB) - March 2025

[Hides and skins: Cervid Hides and Skins for manufacturing](#) (66.28 KB) - November 2012

[Hides and skins: Limed bovine hides and skins for manufacturing or animal feeding](#) (65.36 KB) - May 2012

[Hides and skins: Salted Bison/Bovine Hides and Skins for Manufacturing Purposes](#) (58.06 KB)- June 2011

[Hides and skins: Salted or Limed Bovine Hides and Skins for Food Industry](#) (16.36 KB) - July 2014

[Hides and skins: Salted Ostrich Hides and Skins for Manufacturing Purposes](#) (67.74 KB) - March 2012

[Hides and skins: Salted Porcine Hides and Skins for Manufacturing Purposes](#) (57.64 KB) - July 2011

[Hides and skins: Salted Rawhide for Manufacturing Purposes](#) (64.46 KB) - December 2011

[Hides and skins: Salted Sheep and Goat Pelts and Skins](#) (65.96 KB) - February 2012

[Hides and Skins: Tanned or Semi-tanned Skins and Hides derived from any species](#) (132.32 KB) - December 2018

[Hydrolyzed porcine proteins for manufacturing use](#) (12.56 KB) - January 2014

[Milk and dairy: Bovine-Origin Dairy for Manufacturing](#) (159.27 KB) (including samples for testing) - November 2019

[Milk and dairy: Milk and/or Dairy Products](#) (161.84 KB) (bovine, caprine, ovine origin) for human consumption - November 2019

[Mink Carcasses for Educational Purposes](#) (140.11 KB) - May 2019

[Pig bristles](#) (33.23 KB) - November 2011

[Porcine and bovine tissues for biomedical use](#) (18.59 KB) - April 2017

[Porcine offal and casings \(inedible\) for manufacturing](#) (12.41 KB) - March 2014

[Porcine pancreatin](#) (84.56 KB) - February 2013

[Processed bovine bone for biomedical uses](#) (20.72 KB) - July 2014

[Processed Egg Products for Animal Feeding](#) (19.82 KB) - September 2012

[Processed porcine bone for biomedical use](#) (114.52 KB) - August 28, 2019

[Reptile hides and skins](#) (30.52 KB) - January 2014

[Trophy materials \(unfinished\)](#) (33.05 KB) - July 2012

## **Need Help Exporting Animal Products?**

Certificate Endorsement

Contact APHIS Veterinary Services' Product Certificate Team for animal product export certificate endorsement or questions.

Product Certificate Team

Email: [vspsok@usda.gov](mailto:vspsok@usda.gov)

Facility Inspections or Packages

Contact APHIS Veterinary Services' Facility Packages Team for animal product export facility inspection requests, packages, or questions.

Facility Packages Team

Email: [vs.export.product.facilities@usda.gov](mailto:vs.export.product.facilities@usda.gov)

[All Contacts](#)

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