Required Report: Required - Public Distribution **Date:** January 14, 2026

Report Number: AR2025-0024

Report Name: FAIRS Export Certificate Report Annual

Country: Argentina

Post: Buenos Aires

Report Category: FAIRS Export Certificate Report

Prepared By: FAS Buenos Aires Staff

Approved By: Chase Mcgrath

Report Highlights:

This report includes technical requirements and export certificates for the export of food and agricultural products to Argentina. It complements the Food and Agricultural Import Regulations and Standards Annual Country 2025 Report

Contents

Executive Summary

This document was prepared by the Office of Agricultural Affairs of the Foreign Agricultural Service in Buenos Aires, Argentina. The purpose of this document is to provide U.S. exporters with updated information on certificates issued by U.S. government agencies required by Argentine authorities to accompany the shipments of U.S. agricultural products to Argentina. This is not intended as a compendium of Argentine import requirements, but rather as a supplement to the most recent FAIRS Country Report.

$UJHQWLQD¶V IRRG LPSRUW UHJXODWLRQV DUH QRW DOZDV DY working closely with a local broker or importer to stay abreast of the latest regulatory and import requirement developments.

Three government agencies regulate food and beverage products in Argentina, namely:
SENASA/SAGyP –National Service of Agricultural Food Health and Quality (Secretariat of Agriculture, Livestock, and Fisheries): animal and plant products and by-products, fishery and seafood products.

INAL/ANMAT/MS –National Food Institute/National Administration of Drugs, Food Products, and Medical Equipment (Ministry of Health): processed food and beverages, except wine.

INV/SAGyP: National Wine Institute (Ministry of Agriculture, Livestock, and Fisheries).

Section I: List of Export Certificates Required by Government

Product(s)	Type of Certificate	U.S. Issuing Authority	Attestation Required on Certificate	Purpose	Requesting Ministry
1 - Beef and Beef Products	FSIS Letterhead Certificate for the Export of Fresh or Frozen Beef, Beef Products and Beef Offals from the United States to Argentina	FSIS	Public health and animal health attestations.	Health certificate negotiated with Argentine CCA (Country Competent Authority) to comply with import requirements and obtain import permit.	SENASA INAL
2 - Bovine Hide-Derived Collagen and Gelatin for Human Consumption	Sanitary Certificate for Export to Argentina of Bovine Hide-Derived Collagen and Gelatines Destined for Use in Foods, Medications, Pharmaceutical Industry and Other	APHIS FSIS	Public health and animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
3 - Bovine Salted Hides	Sanitary/Zoosanitary Certificate for Export of Bovine Salted Hides for Use in Tanneries to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements	SENASA

				and obtain import permit.	
4 - Industrial Tallow	Sanitary/Animal Health Certificate for Export of Bovine Tallow for Industrial Purposes Not Suitable for Human or Animal Consumption to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
5 - Pork and Pork Products	FSIS Letterhead Certificate for the Export of Fresh or Frozen Pork and Pork Products from the United States to Argentina	FSIS	Public health and	Health certificate	SENASA
6 - Porcine Skin Gelatin	Sanitary/Zoosanitary Certificate to Export Edible Gelatin Derived from Porcine Skin to Argentina	APHIS FSIS	Public health and animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	
7 - Poultry Products – Fresh & Frozen	Ineligible for export to Argentina.				

8 - Poultry Products – Thermo-processed	Health Certificate for Export of Thermo-Processed Poultry Products and By-Products for Animal Consumption to Argentina	APHIS	Animal health.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
9 - Poultry Cartilage for Pharmaceutical Use – Thermo-processed	Zoosanitary Certificate to Export Thermo-processed Poultry Cartilage and/or Poultry Cartilage Extract for Pharmaceutical use to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
10 - Poultry Cartilage for Pharmaceutical Use –Frozen	Sanitary/Zoosanitary Certificate to Export Frozen Poultry Certificate for Pharmaceutical Use Exclusively for Poultry to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
11 - Poultry – Feathers or Down	Sanitary/Zoosanitary Certificate to Export Feathers or Down to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA

12 - Ovine Greasy Wool	Sanitary/Zoosanitary Certificate for Export of Ovine Greasy Wool to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA

13 - Dairy Products for Human Consumption	Argentina Sanitary Dairy Export Certificate Customized by AMS AMS Application APHIS Attestations	AMS APHIS	Public health and animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA INAL
14 - Dairy Products for Animal Feed	Requirements for the Import of Bovine Dairy Products into Argentina from the U.S. for Animal Feeding	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
15 - Pet Food	VS-Form 16-4	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
16 –Fish and Fishery Products	Sanitary/Zoosanitary Certificate to Export Fish, Shellfishes, Molluscs and their Products (Except Live Ones) For Human Consumption To Argentina –See Appendix I for example	NOAA	Animal health and public health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA INAL

17 - Live Horses –Permanent for Breeding	International Veterinary Health Certificate for the Permanent Export of Horses and Other Equidae from the United States to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
18 - Live Horses –Temporary for Competition	International Animal Health Certificate For Temporary Exportation of Equines for Participation in Competition Events from United States of America to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
19 - Live Horses – Argentine Horses returning from Competition in US	International Health Certificate for Horses Returning to Argentina after Temporary Stay for Competition in the United States of America	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
20 - Equine Semen	International Animal Health Certificate for Export of Equine Semen from the United States of America to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain	SENASA

				import permit.	
21 - Equine Embryos	International Animal Health Certificate for Export of Equine Embryos, Oocytes from the United States of America to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with host CCA to comply with host country import requirements and obtain import permit.	SENASA
22 - Dogs and Cats	Veterinary Health Certificate for Export of Dogs and Cats from the United States to Argentina	APHIS	Animal health attestations. Fulfills health requirements according to import license and sanitary inspection (see APHIS website)	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA

23 - Bovine Semen	Health Certificate for Export of Bovine Semen to Argentina from the United States of America	APHIS	Animal health attestations. Fulfills health requirements according to import license and sanitary inspection (see APHIS website)	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
24 –Bovine Embryos –In Vivo/In Vitro	Health Certificate for Export of Bovine Embryos Collected in Vivo and/or Produced in Vitro to Argentina from the United States	APHIS	Animal health attestations. Fulfills health requirements according to import license and sanitary inspection (see APHIS website)	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
25 - Plant and Plant Products	Phytosanitary Certificates PPQ Form 572 PPQ Form 577	APHIS	Plant health attestations.	Health certificates are negotiated with Argentine CCA to comply with import requirements and obtain import permit (AFIDI) through importer, as AFIP (Federal Tax Administrati	SENASA

				on) registration # is required.	
26 - Processed Products** **Note – processed products of animal origin may need a certificate of free sale in addition to a product specific sanitary certificate.	Certificate of Free Sale	FDA/State Departments of Agriculture, Commerce, or Health	Public health attestations.	To prove that the product/s was/were approved by an official authority to be sold, and is/are apt for human consumption in the U.S.	INAL
27 - SPF Eggs Specific Pathogen Free Eggs	Veterinary Health Certificate for Export of SPF Eggs from the United States to Argentina SPF Eggs Addendum	APHIS	Animal health attestations and public health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
28 –Day Old Chicks and Hatching Eggs	Addendum/Health Certificate to Export Hatching Eggs and/or Day-Old Birds to Argentina	APHIS	Animal health attestations and public health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
29 – Thermoprocessed Egg Derivatives for Animal	Sanitary/Zoosanitary Certificate for the Export of Thermo-processed Egg Derivatives to Argentina for Animal	APHIS	Animal health attestations.	Health certificate negotiated with Argentine	SENASA

Feeding	Consumption			CCA to comply with import requirements and obtain import permit	
30- Research Animals – Laboratory Rodents	International Health Certificate to Export Laboratory Rodents to Argentina from the United States of America	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
31 –Laboratory Animal Semen & Embryo	Veterinary Health Certificate for the Export of Laboratory Animal Embryos/Semen from the United States of America to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
32 - Pigeons	Veterinary Health Certificate for the Export of Carrier Pigeons from the United States of America to the Republic of Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
33 - Mustelids – Commercial	Veterinary Health Certificate for Export of Mustelids for	APHIS	Animal health attestations.	Health certificate negotiated	SENASA

Use	Commercial Use from the United States of America to Argentina			with Argentine CCA to comply with import requirements and obtain import permit.	
34 - Ferrets - Pets	Veterinary Health Certificate for Export of Ferrets from the United States of America to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
35 –Swine - Pets	Veterinary Health Certificate for Export of Pet Swine from the United States to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA
36 –Live Salmonids and Salmonid Eggs	Veterinary Health Certificate for Export of Live Salmonids or Salmonid Eggs from the United States to Argentina	APHIS	Animal health attestations.	Health certificate negotiated with Argentine CCA to comply with import requirements and obtain import permit.	SENASA

Purpose of Specific Export Certificates

SENASA and INAL require foreign countries to negotiate health certificates, including import requirements and animal and public health attestations, before authorizing the opening of the market to a new product. The purpose is to prevent the introduction of foreign animal and plant diseases into Argentina, and to protect human health.

Section II: Specific Attestations Required on Export Certificates

1 –FSIS Letterhead Certificate for the Export of Fresh or Frozen Beef, Beef Products and Beef Offals from the U.S. to Argentina: Primary attestations include: references to animal diseases such as bovine spongiform encephalopathy (BSE), and food safety requirements, namely, USDA Mark of Inspection on products, implementation of HACCP, laboratory tests, assurance that the product does not contain any prohibited specified risk materials.

2 –Bovine Hide-Derived Collagen and Gelatins Intended for Use in Foods, Medications, Pharmaceutical Industry and Other, for Export to Argentina: Primary attestations include: that the animals from which the products derived were slaughtered under FSIS authority, were in compliance with the National Residue Program and were suitable for slaughter in ante and postmortem examinations. Also, that the hides were subjected to the following processing that assures the inactivation of pathogenic agents that affect animal health: filtration; ionic exchange; sterilization. Per APHIS guidance: In addition, the production facility must be inspected and approved by the USDA APHIS Vete ULQDU\ 6HUYLFHV DW OHDVW DQQXDOO\ $3+,6 96 LV QR DXWKRUL]HG E\ 6(1$6$ WR H[SRUW WR $UJHQWLQD · 6(1$6$ ZLO the product.

3 –Salted Bovine Hides Export to Argentina: Primary attestations include: compliance with all World Organization for Animal Health (WOAH) criteria related to animal diseases. Cattle from which hides were obtained must be born and raised in the U.S. or legally imported into the U.S. from a country with an equal or superior sanitary status. Production facilities must be inspected and approved by the USDA APHIS Veterinary Services at least annually.

4 –Sanitary/Animal Health Certificate for Exports of Bovine Tallow for Industrial Purposes Not Suitable for Human or Animal Consumption to the Argentine Republic: Primary attestations include: the country of origin of animals must be BSE negligible risk or controlled risk; the U.S. prohibits feeding of meat and bone meal to ruminant animals; the U.S. is free of all WOAH transmissible diseases through tallow; and the animals from which the tallow is derived are from areas free of WOAH-listed diseases through tallow. Moreover, rendering facilities must be inspected by APHIS at least annually to make the approval statement and to confirm the time and temperature of the rendering process.

5 –FSIS Letterhead Certificate (LHC) for the Export of Fresh or Frozen Pork and Pork Products from the U.S. to Argentina: Primary attestations include: the U.S. is free of Foot Mouth Disease (FMD) without vaccination, classical swine fever, swine vesicular disease, and African swine fever; the swine from which the pork and pork products were derived were slaughtered and processed in the U.S. or legally imported from a country meeting the conditions in Attestation 1 of the LHC; the pork and pork products bear the USDA Mark of Inspection; the pork and pork products were derived from swine carcasses that tested negative for Trichinella spp. by a digestion method assay, or raw pork was subject to a freezing, cooking, or curing/drying process validated by FSIS that guarantees the destruction of Trichinella spp., or they were sourced from swine and swine enterprises with certified participation in the National Pork Boards Pork Quality Assurance (PQAPlus) Program.

6 –Sanitary/Zoo-sanitary Certificate to Export Edible Gelatin Derived from Porcine Skins to the Republic of Argentina: Primary attestations include: the animals were born and raised in the U.S. or legally imported into the U.S.; the animals were not sacrificed as a consequence of infectious or parasitic eradication programs; the product is freely sold in the U.S. for human consumption. Per APHIS guidance: In addition, Argentina requires an import permit for the entry of products. For APHIS VS 9HWHULQDU\ 6HUYLFHV WR FHUWLI\ WKDW WKH ‡WKH IDFLOLW the exporter should provide Veterinary Services with a copy of its import permit.

7 –Poultry Products –Fresh & Frozen: Ineligible for export to Argentina.

8 –Health Certificate for the Export to the Republic of Argentina of Thermo-processed Poultry Products and By-products for Animal Consumption: Primary attestations include: the animals were not slaughtered as a result of any infectious, contagious, or parasitic disease eradication program and were not sourced from an area under Federal quarantine measures for Newcastle Disease and Avian Influenza. The animals were born and remained in the U.S. territory until slaughter, or they were legally imported from another country of similar sanitary condition. In addition, production facilities must be inspected and approved by USDA APHIS Veterinary Services at least annually. Per APHIS Guidance: The exporting facility must be UHJLVWHUHG ZLWK $UJHQWLQD¶V &RPSHWHQW have an import permit issued by Argentina prior to export. This can be accomplished through the importer in Argentina. The facility must be able to ensure that all equipment has been subjected to processes that assure the absence of any cross contamination with other animal origin materials.

9 –Thermo-processed Poultry Cartilage and/or Poultry Cartilage Extract for Pharmaceutical use to Argentina: Primary attestations include: the birds were not slaughtered as a result of any infectious contagious or parasitic disease eradication program, or were not sourced from an area under restrictive quarantine measures that imply any trade risk, as recommended by the WOAH; in the animals from which the products originate, no substances with hormonal, estrogenic, thyrostatic, anabolic or growth promoting effects that are not specifically accepted in the Codex Alimentarius have been used; the product was heat treated in accordance with the recommended procedures of the WOAH for the inactivation of notifiable Avian Influenza and Newcastle disease. In addition, for the purposes of this FHUWLILFDWH ‡SRXOWU\· LV GHILQHG H[FOXVLYHOH DV FKLFNH must be inspected and approved by the USDA APHIS Veterinary Services at least annually. Per APHIS Guidance: Although $3+,6 96 LV QRW EHLQJ DVNHG WR FHUWLI\ WKDW ‡WKH IDFLOL

$UJHQWLQD· DQ LPSRUWHUL RD\ VW EQ E needed for the entry of this product. Exporters are advised to determine, through their importers, what additional requirements must be met for importation.

10 –Sanitary/Zoo-sanitary Certificate to Export Frozen Poultry Cartilage for Pharmaceutical Use Exclusively for Poultry to Argentina: Primary attestations include: the country of origin of the product has been declared free of High Pathogenic Avian Influenza (HPAI) and Newcastle disease before the WOAH; the birds from which the product was sourced were born and raised in the U.S. or legally imported as ONE (1) day old chicks from regions with equivalent poultry health status and programs; the birds from which the product was sourced remained in a U.S. region free of Newcastle disease from the time of hatching until slaughter or they were legally imported as ONE (1) day old chicks; the birds were not sacrificed as a result of an infecto-contagious or parasitic disease eradication program, or were not sourced from an area under restrictive quarantine measures that imply any commercialization risks UHODWLYH WR SRXOWU\ DV VWDWHG E\ WKH :2$+ ,Q DGGLWLR defined exclusively as chickens. Per APHIS Guidance: Although APHIS VS is not being asked to certif\ WKDW ‡WKH IDFLOLW\ LV DXWKRUL]HG E\ 6(1$6$ WR H[SRUW needed for the entry of this product. Exporters are advised to determine, through their importers, what additional requirements must be met for importation.

11 –Feathers or Down to Argentina: Primary attestations include: that the merchandise was washed for at least one hour in a water-detergent solution, and thereafter dried with hot air at 120 degrees C for at least 30 minutes. Please note that a unique seal number must be used to ensure that the product is correctly identified. In order to ensure that the certifications can be made on the basis of direct attestations, an inspection must have been conducted.

12 –Zoo-sanitary Certificate for the Export of Ovine Greasy Wool to Argentina: Primary attestations include: That the country is declared free before the WOAH of the following diseases: Rinderpest, Pest of Small Ruminants, Sheep Pox and Goat Pox. With respect to Foot and Mouth Disease, the country of origin is considered by the WOAH as:

A. Free without vaccination:

The animals from which the product originated presented no signs of Foot and Mouth Disease on the day of sacrifice or shearing.

They have lived in a country or zone free of Foot and Mouth Disease since birth and in the exporting country for the last three months prior to export.

B. Free with vaccination

The animals from which the product originated presented no signs of Foot and Mouth Disease on the day of sacrifice or shearing.

They have lived in a country or zone free of Foot and Mouth Disease since birth and in the exporting country for the last three months prior to export.

The products were submitted to a treatment guaranteeing the destruction of the Foot and Mouth Virus and according to requirements established by the WOAH.

Infected, where an official control program exists which includes the obligatory systematic vaccination of bovines using an approved vaccine following WOAH norms.

The animals from which the product originated presented no signs of Foot and Mouth Disease on the day of sacrifice or shearing.

The products were submitted to a treatment guaranteeing the destruction of the Foot and Mouth Virus and according to what has been established by the WOAH.

The necessary precautions have been taken after treatment to avoid contamination by potential sources. That the wool is free of Mange and Melophagus ovinus (sheep keds) or has been stored for more than 30 days with no contact with potential sources of contamination.

13 –Sanitary Export Certificate for Dairy Products for Human Consumption, Customized and Endorsed E\ $06 ‡'DLU\· UHIHUULQJ WR %RY LQH V DQG %XEDOLQH V: Primary attestations include: the country or zone is declared free of Rinderpest, Rift Valley Fever, or the milk comes from animals imported from countries or zones free of these mentioned diseases; re BSE, U.S. prohibits the feeding of meat and bone meal or other feeds which may have ruminant proteins (except for dairy proteins) to ruminant animals.

14 –Sanitary Certificate for Export of Dairy Products for Animal Feed to Argentina: Primary attestations include: the country or zone is declared free of Rinderpest, Foot-and-mouth disease and Rift Valley Fever, or the milk comes from animals imported from countries or zones free of these mentioned diseases; products were obtained from animals raised in or legally imported into the U.S., and/or produced with dairy ingredients imported legally; the U.S. has in place a system to ensure that dairy animals are administered no formulations with hormonal, estrogenic, thryostatic, or growth-promoting effects, that were not specifically accepted in the Codex Alimentarius or by the U.S. Food and Drug Administration.

15 –Certification for the Export of Pet Food to Argentina: Argentina prohibits the importation of pet food containing ruminant origin materials from the U.S. and shipments are subject to species identification testing. However, shipments of pet foods containing ovine ingredients imported from Australia and New Zealand have been acceptable. The export health certificate must clearly identify such ingredients. Exporters are encouraged to check with their importer to verify labeling and import requirements. Exports of pet food from production plants that also process ruminant material sourced from countries other than Australia or New Zealand should provide evidence of an effective separation protocol. NCIE recommends that export lots of pet food from such production plants be tested to determine apparent freedom from ruminant materials. For additional APHIS recommended statements for the VS form 16-4, see link in Section I, Point 14.

16 –Sanitary Certificate for Fishery Products to Argentina: Primary attestations include: exported seafood was sourced from choleric and biotoxin free zones, and in which there have not been records of cholera or biotoxical activity, nor fish mortality during the three months before capture, and, if it is sourced from aquaculture, was raised in captivity, and that no substances with hormonal, aestrogenic, tyrostatic, anabolic or growth-promoting effects, that were not specifically authorized in the Codex Alimentarius have been used.

17 –International Health Certificate for the Permanent Export of Horses and Other Equidae from the U.S. to Argentina: Primary attestations include: exported equines remained in the exporting country for at least 40 days immediately prior to shipment; declarations with regard to the following diseases are included: Venezuelan equine Encephalomyelitis, Glanders, Equine Infectious Anemia, Equine Viral Arteritis, Contagious Equine Metritis, Dourine, Equine Piroplasmosis -Babesia maballi and Theileria equi, Equine Influenza.

18 –International Animal Health Certificate for Temporary Exportation of Equines for Participation in Competition Events from the U.S. to Argentina: Primary attestations include: the U.S. is free of African

horse sickness, Venezuelan equine encephalomyelitis, durine, glanders, Japanese encephalitis, epizootic lymphangitis, Kunjin virus infections, and surra according to the recommendations of the WOAH; the animals exported have remained in the U.S. for at least 45 days prior to shipment. For requirements on laboratory tests, vaccinations and additional treatments, see link to certificate on Section I, Box 18.

19 –International Health Certificate for Horses Returning to Argentina After Temporary Stay for Competition in the U.S.: Primary attestations include: The U.S. is free of African horse sickness and Venezuelan equine encephalitis; the horses stayed in premises where no cases of vesicular stomatitis and West Nile fever were reported during the thirty day period prior to the shipment; the horses were subjected with negative results to an Agar Gel immunodiffusion test for equine infectious anemia within thirty days prior to the shipment. The tests were performed in an official or authorized Laboratory.

20 –International Animal Health Certificate for Export of Equine Semen from the U.S. to Argentina: Primary attestations include: the U.S. is free of African horse sickness, Venezuelan equine encephalomyelitis, Japanese encephalitis, dourine, according to the recommendations of the WOAH; no clinical cases of equine infectious anemia, Eastern and Western equine encephalomyelitis, equine pox, vesicular stomatitis, leptospirosis, surra, equine coital exanthema, brucellosis, infections caused by Salmonella abortus equi, Escherichia coli, Mycoplasma spp., Mycobacterium paratuberculosis and Streptococcus spp. have been registered in the Center for Semen Collection and Processing (CSCP) during the 60 days preceding semen collection; the donors described above were born and raised in the United States of America or have remained in the U.S. for a period of at least 6 months before semen collection; the donors of semen were subjected to diagnostic tests during the isolation period prior to their entry in the CSCP; these tests were repeated every 6 months during their stay at the facility with negative results for the following diseases: Equine Viral Arteritis and Equine Contagious Metritis.

21 –International Animal Health Certificate for Export of Equine Embryos/Oocytes from the U.S. to Argentina: Primary attestations include: The U.S. is free of African horse sickness, Venezuelan equine encephalomyelitis, Japanese encephalitis, and dourine, according to the recommendations of the WOAH; the Center for Embryo Processing (CEP) was inspected and approved by a veterinarian officially accredited by APHIS; the donors described above have remained in the U.S. for a period of at least 6 months before embryo collection; the female donors were kept isolated for at least 15 days prior to the collection of the embryos/oocytes in a facility where no other horses presented clinical signs of transmissible disease. In that facility, during the 60 days prior to the collection of the embryos/oocytes, there were no clinical cases of vesicular stomatitis, leptospirosis, surra, equine herpes virus infection types 1, 2 y 3, brucellosis, pseudorabies and infections by Salmonella abortus equi, Echerichia coli, Micoplasma spp, Micobacterium paratuberculosis and Streptococus spp; the female donors were negative to following diagnostic tests done during the 30 days prior to embryo/oocytes collection: Equine Viral Arteritis and Equine Contagious Metritis.

22 –Veterinary Health Certificate for Export of Dogs and Cats from the U.S. to Argentina: Primary attestations include: 1. Animals inspected within 10 days prior to embarkation showing no clinical signs of diseases typical of the species. 2. All animals over three (3) months of age vaccinated for rabies. A valid rabies certificate accompanies the shipment. 3. The U.S. is free of African Horse Sickness and Rift Valley Fever. Additional information: Dogs and cats over 3 months of age receiving their first rabies vaccination must wait at least 30 days from vaccination before entering Argentina. Certificate is valid for 60 days after issuance.

23 –Health Certificate for Export of Bovine Semen to Argentina from the U.S.: Primary attestations include: the donor was born and raised in the U.S. or Canada, or has been kept in countries with equal or higher health status; the U.S. meets the requirements of the WOAH to be considered officially free of contagious bovine pleuropneumonia, rinderpest, lumpy skin disease, Rift Valley fever, foot-and mouth disease (all serotypes), and heartwater disease (cowdriosis). Akabane disease has never been reported in cattle in the U.S. These health conditions remained on the date of semen collection and for a period of thirty (30) days thereafter. For a period of 30 days after collection within the center there have not been any animals with clinical signs of infectious disease, including brucellosis, bovine tuberculosis, bovine viral diarrhea, bluetongue, campylobacteriosis, enzootic bovine leucosis, leptospirosis, malignant catarrhal fever, infectious bovine rhinotracheitis, paratuberculosis, Q fever, trichomoniasis, and vesicular stomatitis. For laboratory tests and additional certification requirements, see link to certificate in Section 1, Box 23.

24 –Health Certificate for Export of Bovine Embryos in Vivo and/or Produced in Vitro to Argentina from the U.S.: Primary attestations include: the embryos were washed according to the recommendations of the International Embryo Transfer Society (IETS) and were transferred in groups of 10 or less, after 10 washings in sterile media, using sterile micropipettes for each washing. The U.S., as well as the country of origin of the oocytes/embryo donor animals as well as the semen donor, is free of rinderpest, Rift Valley fever, lumpy skin disease, foot-and-mouth disease (Types SAT 1, 2, 3 and Asia 1). During the 2 years prior to the collection of the embryos, there have been no officially reported cases of bluetongue, malignant catarrhal fever, pseudorabies (Aujeszky's) or Q fever on the farm of origin of the donor cow or at the embryo transfer center. During the 90 days prior to the collection of the embryos, there have been no officially confirmed cases of infectious bovine rhinotracheitis (IBR), bovine virus diarrhea (BVD), vesicular stomatitis, parainfluenza 3, bovine leucosis, campylobacteriosis (vibriosis), Bovine embryos to Argentina Health Certificate No. (Valid Only if the USDA veterinary seal appears over the certificate number.) trichomoniasis, or other infectious or contagious diseases at the establishment of origin of the donor cow or at the ET center. For laboratory tests and additional certification requirements, see link to certificate in Section 1, Box 24.

25 –Health Certificates for Plant and Plant Products for Export from the U.S. to Argentina: Attestations and additional declarations on these certificates must comply with phytosanitary requirements included in import permits after technical conditions have been negotiated with CCA.

26 –Certificate of Free Sale for Export of Processed Food Products from the U.S. to Argentina: This certificate applies to processed food products and is required by the National Food Institute of Argentina. They would ideally require that the certification came from their counterpart in the U.S., which is FDA, but they accept official certification by U.S. State Departments of Health or Agriculture stating that the product is apt for human consumption and is approved for sale in the U.S.

27 –Veterinary Health Certificate for Export of SPF Eggs from the U.S. to Argentina: Primary attestations include: all clinical assays and examinations required to achieve this specific qualification have given favorable results, including negative results of avian influenza and Newcastle disease detection tests, carried out within the last 30 days prior to the shipping; the specific pathogen free (SPF) fertile eggs have been kept for a minimum period of 6 weeks immediately prior to export at the production farm. This certificate is valid for 10 days from the date of issuance.

28 –Health Certificate to Export Hatching Eggs and/or Day-Old Birds from the U.S. to Argentina: Primary attestations include: the one-day-old birds or the hatching eggs have not exhibited clinical signs of Newcastle disease, infectious bursal disease, infectious bronchitis, infectious laryngotracheitis, avian encephalomyelitis, fowl cholera, and other reportable transmissible diseases within the last 6 months. During the continuing epidemiological surveillance, there has not been any evidence of inclusion body hepatitis, infectious chicken anemia, Salmonella enteritidis, Salmonella typhimurium, or pneumovirus-induced swollen head syndrome. The country of origin is free of highly pathogenic avian influenza (fowl plague), and the zone/region is free of Newcastle disease, as defined in the current edition of the terrestrial animal health code. The genetic poultry stock for export to Argentina is produced under the SURYLVLRQ RI 86'$ $3+,6¶V 1DWLRQDO 3RXOWU\ ,PSURYHPHQW status requires negative test results against all strains of avian influenza using the agar gel immunodiffusion (AGID) test every 90 days.

29 –Sanitary/Zoosanitary Certificate for the Export of Thermo-processed Egg Derivatives to Argentina for Animal Consumption: Primary attestations include: country must be free of HPAI and Newcastle Disease, if not product must be processed in such a way to destroy the viruses. These include heat treatment at 60 degrees Celsius for a minimum of 3.5 minutes, but not ionizing radiation, and the treated product was handled in such a way to avoid reinfection or contamination. The animals were born and raised in country for at least the last 6 months. The product is not fit for human consumption but is fit for animal for consumption and is free for sale in the exporting country. The establishment is approved and authorized to export to Argentina by SENASA. The packaging has printed identification of the product to the approved establishment. Handling, loading, and transportation meet hygiene and health regulations of exporting country.

30 –International Health Certificate to Export Laboratory Rodents from the U.S. to Argentina: Primary attestations include: they come from a Supplier Facility recognized by the Competent Authority, who credits the health quality of the laboratory animals for this export to Argentina related to the absence of internal and external parasites, and any microbial agent that could affect these species or humans. The bedding for the transport is of absorbent material and free of toxic chemicals that can harm animals and/or interfere with their biological responses and has been sterilized prior to placement on the transport containers to Argentina. This certificate is valid for 10 days from the date of issuance.

31 –Veterinary Health Certificate for the Export of Laboratory Animal Embryos/Semen from the U.S. to Argentina: Primary attestations include: the embryos/semen have been collected, processed and stored in such a way as to ensure the preservation of its biological potential, as well as its non-contamination. This certificate is valid for 10 running days from the date of issuance.

32 –Veterinary Health Certificate for the Export of Carrier Pigeons from the U.S. to Argentina: Primary attestations include: the country/zone or compartment where the breeding establishments are located from which the pigeons are exported to Argentina is declared free of notifiable Avian Influenza and Newcastle Disease to the WOAH. The breeding establishment from which the pigeons come is under supervision of a veterinarian officially accredited by the Veterinary Authority and during the last 6 months prior to the shipment of the pigeons to Argentina that no clinical cases or diagnostic evidence were recorded of notifiable Avian Influenza, Newcastle Disease, Eastern and Western Equine Encephalitis, Psittacosis / Ornithosis, Avian Cholera, Mycoplasmosis, Toxoplasmosis, Trichomoniasis,

Salmonellosis, Avian Spirochetosis, Pigeon Herpesvirus, Q Fever and Avian Infectious Bronchitis or other infectious contagious disease restraining international trade. They were born in captivity and have been individually identified and under the control and supervision of a veterinarian officially accredited by the Veterinary Authority official agency responsible for this purpose. For laboratory tests and additional treatments required, see link to certificate in Section 1. Point 31. This certificate is valid for 10 days from the date of issuance.

33 –Veterinary Health Certificate for Export of Mustelids for Commercial Use from the U.S. to Argentina: Primary attestations include: in the establishment of origin and in a radius of 25 km in the last 12 months, there have not been officially registered cases of rabies and Aujeszky's disease; the establishment of origin in the last 12 months has not presented cases of the following infectious/contagious diseases: Tuberculosis, Canine distemper, Epizootic Catarrhal Gastroenteritis; the animals have been vaccinated against rabies no later than the 180 days prior to export; the animals were isolated in the country of origin during the twenty-one (21) days prior to shipment in a facility approved and supervised by the officially accredited veterinarian of the Exporting Country.

34 –Veterinary Health Certificate for Export of Ferrets from the U.S. to Argentina: Primary attestations include: the animals were born and raised in the exporting country or have been legally imported at least 21 days prior to their shipment to Argentina; the animals have not shown any pathology with nervous symptoms or other symptoms compatible with Transmissible Spongiform Encephalopathies (TSE) disease; animals have to be vaccinated for rabies.

35 –Veterinary Health Certificate for Export of Pet Swine from the U.S. to Argentina: Primary attestations include: pigs must remain in isolation for a minimum of 30 days prior to shipment and must be free of infectious contagious and parasitic diseases. Pigs were kept since birth or for at least 90 days in a Foot-and-Mouth Disease free country or zone with or without vaccination recognized by the WOAH and SENASA. Pigs were kept since birth or at least 90 days in a country or zone that complies with the WOAH and SENASA to be considered free of African Swine Fever, and Classical Swine Fever. In the location of origin, no cases of Porcine Epidemic Diarrhea and Transmissible Gastroenteritis were reported during the last 12 months prior to shipment, and during the last 6 months no cases of Porcine Reproductive and Respiratory Syndrome were reported prior to shipment. Regarding Aujeszky´s disease, during the isolation period, pigs were subjected to a test for the detection of the complete virus by Virus Neutralization or Elisa test with negative result.

36 –Veterinary Health Certificate for Export of Live Salmonids or Salmonid Eggs from the United States to Argentina: Main attestations follow: The exporting establishment or origin of the farmed aquatic animals, or the zone of capture for wild-caught animals, is free: Epizootic Hematopoietic Necrosis, Infectious Hematopoietic Necrosis, Spring Viremia of Carp, Gyrodactylus Salaris, Viral Hemorrhagic Septicemia, and Piscirickettsia Salmonis. In the premises of origin of the animals, diagnostic tests have been conducted within 90 days before shipment, with negative results, to the following diseases: Infectious Pancreatic Necrosis, Infectious Salmon Anemia, and Epizootic Ulcerative Syndrome. The broodstock used in the production of embryonated eggs have been inspected with 30 days prior to spawning and were found to display no clinical signs of infectious or contagious diseases.

Section III: Government Certificate Legal Entry Requirements

Animal and Aquatic Product Registration

SENASA requires registration of all imported animal and aquatic products. The registration consists of the submission of a product description document (monograph) providing a description of the products to be registered. SENASA assigns a unique registration number to the product in the document, which will be included in the product label. Argentina no longer requires U.S. government authority signature on the product description document submitted for product registration to SENASA. Instead, a company quality control representative or competent and legally liable company official may sign the description.

Plant Products

SENASA requires registration of all plant products that are imported to Argentina. To be allowed entry into the country, U.S. plant products must be accompanied by a USDA Phytosanitary Certificate signed by an APHIS representative, and an import permit (AFIDI, in Spanish) issued by SENASA. The importer declares the characteristics of the product (name, destination, origin, etc.) to be imported to SENASA.

For additional information on registration of animal and plant products in Argentina, please see FAS %XHQRV $LUHV ‡)$,56 $QQXDO &RXQWU\

Section IV: Other Certification/Accreditation Requirements to Ensure Market Entry

Argentina´s Ministry of Health´s ANMAT, through INAL, provides additional requirements for the following products:

Health/Dietary Supplements: On December 29, 2020, Joint Resolution 3/2020 was published in the Official Bulletin, which modified Articles 1381 and 1381 tris of the CAA. Besides establishing the definition of health supplements, the resolution sets up special requirements about labeling and composition of these types of products.

Enriched Flour: All flour-based products must be produced with enriched flour, with the exception of diet products, flours destined for the manufacturing of products for the export market, flours for export, and organic flours.

Salt: Argentina´s requirements include warning messages in food packages about the health risks of a high-salt intake for consumers, primarily in meat products, flour products, soups, dressings, and pickled vegetables.

For additional information on other requirements, please VHH)$6 %XHQRV $LUHV ‡)$,56 $G
Country 2025 · UHSRUW

U.S. Radiation Monitoring

In 2012, the National Atomic Energy (CNEA, in Spanish) and the Argentine Standards and Certification Institute (IRAM, in Spanish) submitted the ISO 14470 standard, which HVWDEOLVKHV ‡UHTXLUH
development, validation, and routine controls of the radiation process through the use of ionizing UDGLDWLRQV IRU IRRG WUHDWPHQW ·

In 2017, the CAA was updated including eight categories of irradiated food products for human consumption, as follows:

- Meat products (beef, poultry, pork, and other)
- Fish and seafood
- Fresh fruits and vegetables
- Bulbs and tubers
- Grains
- Pulses
- Seeds
- Other.

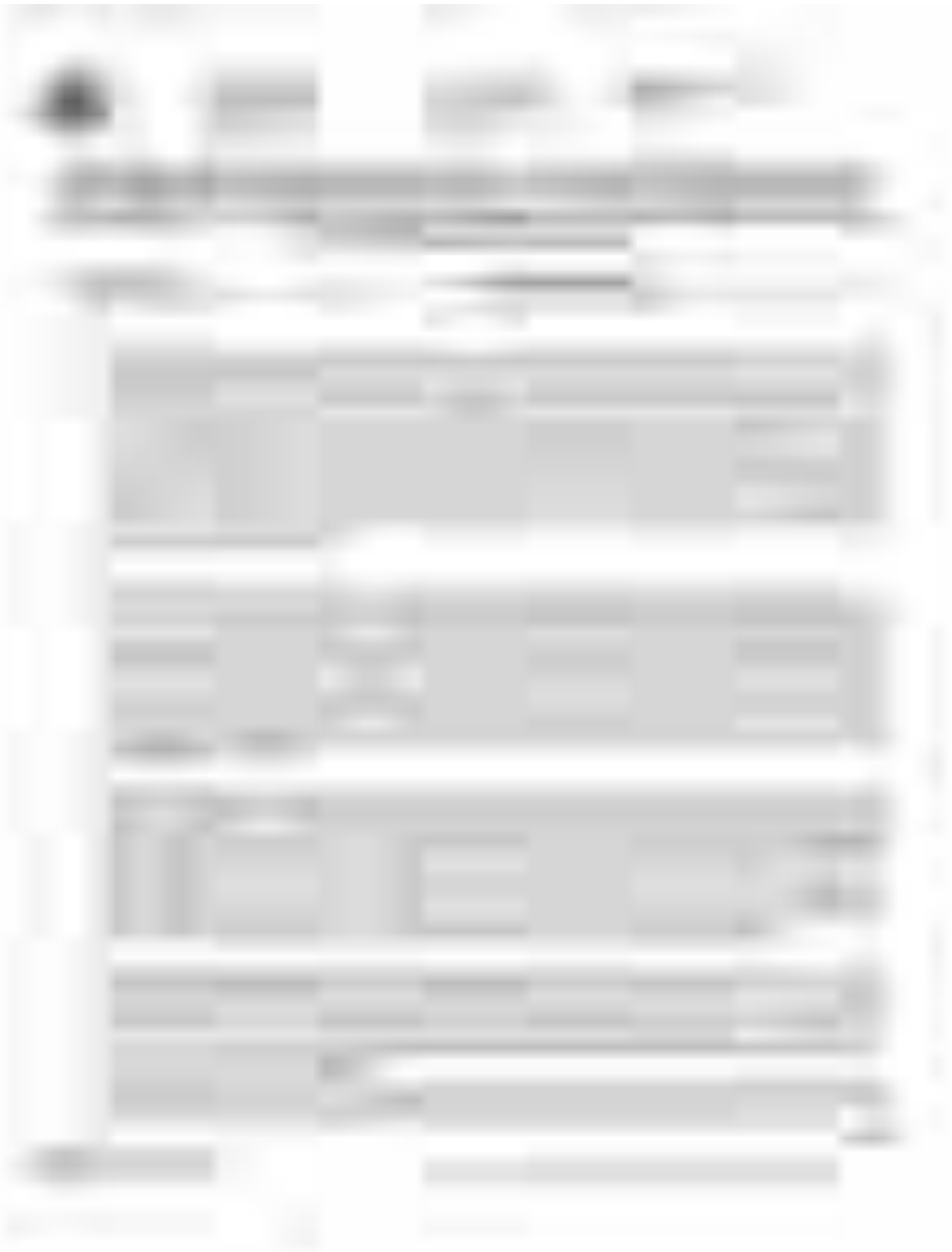
In Argentina, it is required that irradiated food products are labeled with the PDQGDWRU\ OHJHQG ‡7
ZLWK ,RQL]LQJ (QHUJ\ · DQG WKH\ PXVW LQFOXGH WKH LQWHUQ

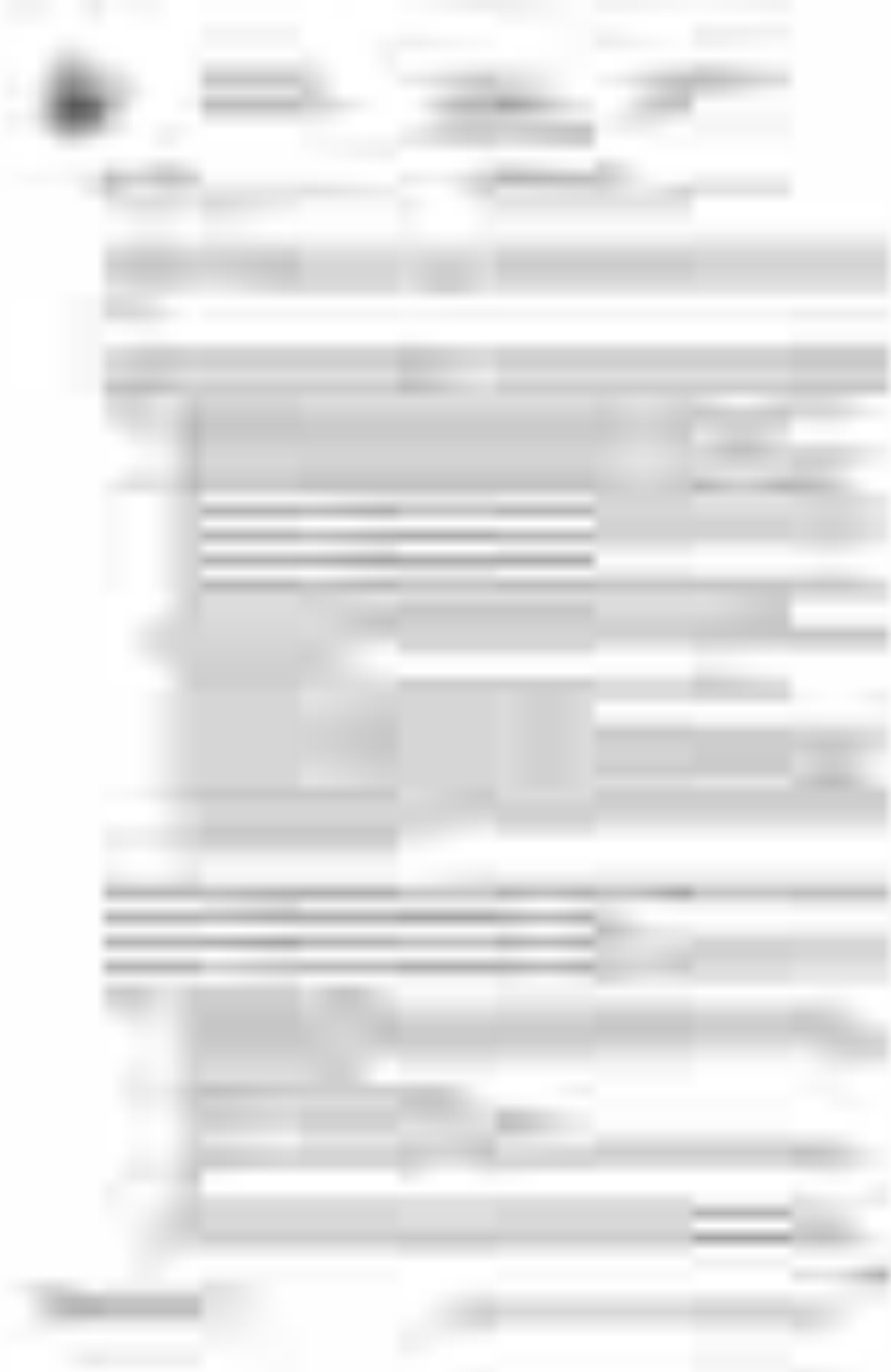
Additional labeling requirements for irradiated foods are as follows:

- Irradiated food products containing over 10 percent of irradiated components must include the legend ‡)RRG SURGXFW WUHDWHG ZLWK LRQL]LQJ HQHUJ\ · RU ‡&RQ
- If the product is sold in bulk, the legend must be included on a sign or notice.

Appendix I: Scanned Copies of Export Certificates

1 –FSIS Letterhead Certificate for the Export of Fresh or Frozen Beef, Beef Products and Beef Offal from the United States to **A**rgentina



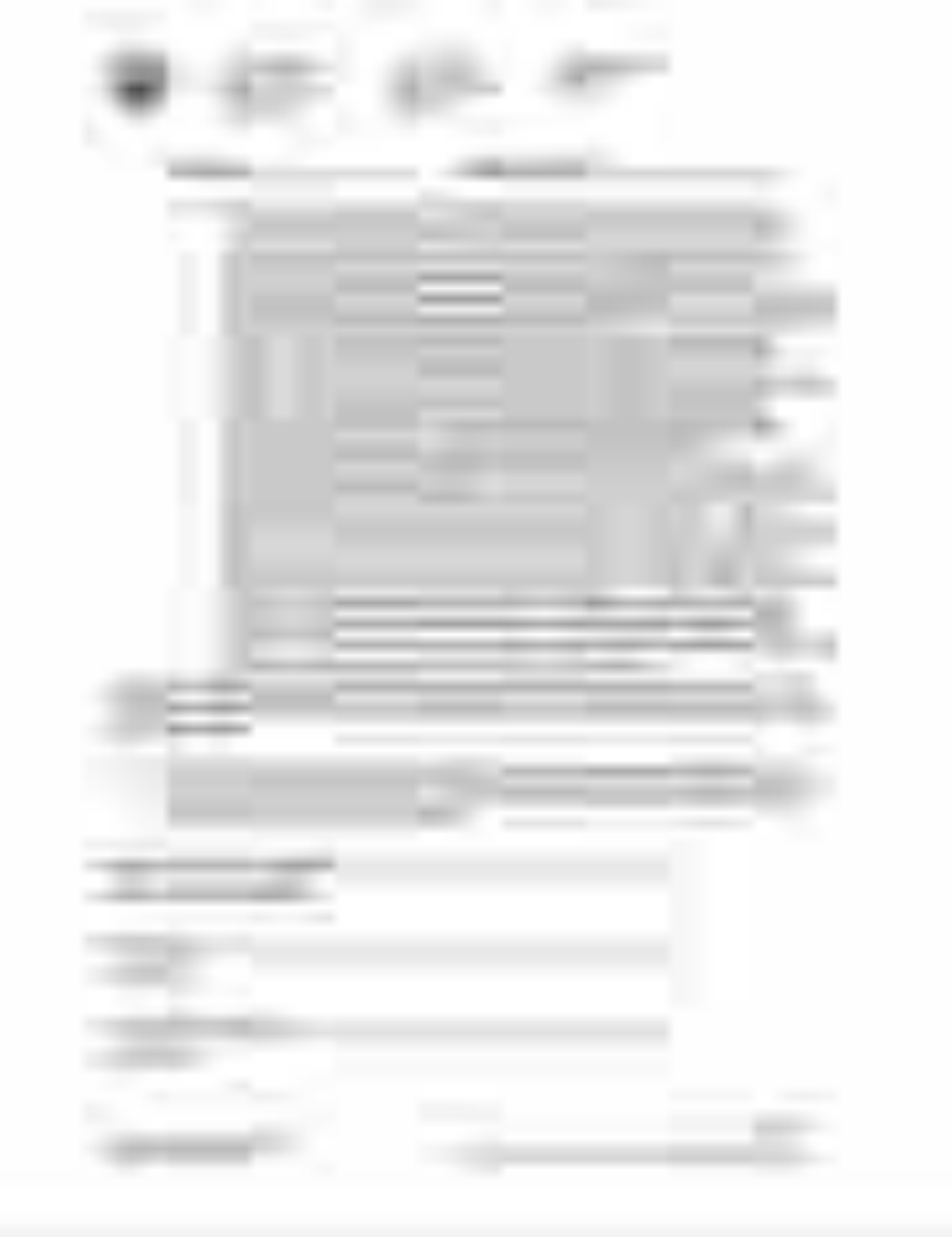


2 - Bovine Hide-Derived Collagen and Gelatins Intended for Use in Foods, Medications, Pharmaceutical Industry and Other, for Export to Argentina:

3 - Salted Bovine Hides Export to Argentina:

4 –Sanitary/Animal Health Certificate for Exports of Bovine Tallow for Industrial Purposes Not Suitable for Human or Animal Consumption to the Argentine Republic:

5 –FSIS Letterhead Certificate for the Export of Fresh or Frozen Pork and Pork Products from the United States to Argentina:



6 - Sanitary/Zoo-sanitary Certificate to Export Edible Gelatin Derived from Porcine Skins to the Republic of Argentina:

7 Poultry Products –Fresh & Frozen: N/A. -

8 - Health Certificate for the Export to the Republic of Argentina of Thermo-processed Poultry Products and By-products for Animal Consumption:

9 –Thermo-processed Poultry Cartilage and/or Poultry Cartilage Extract for Pharmaceutical Use to Argentina

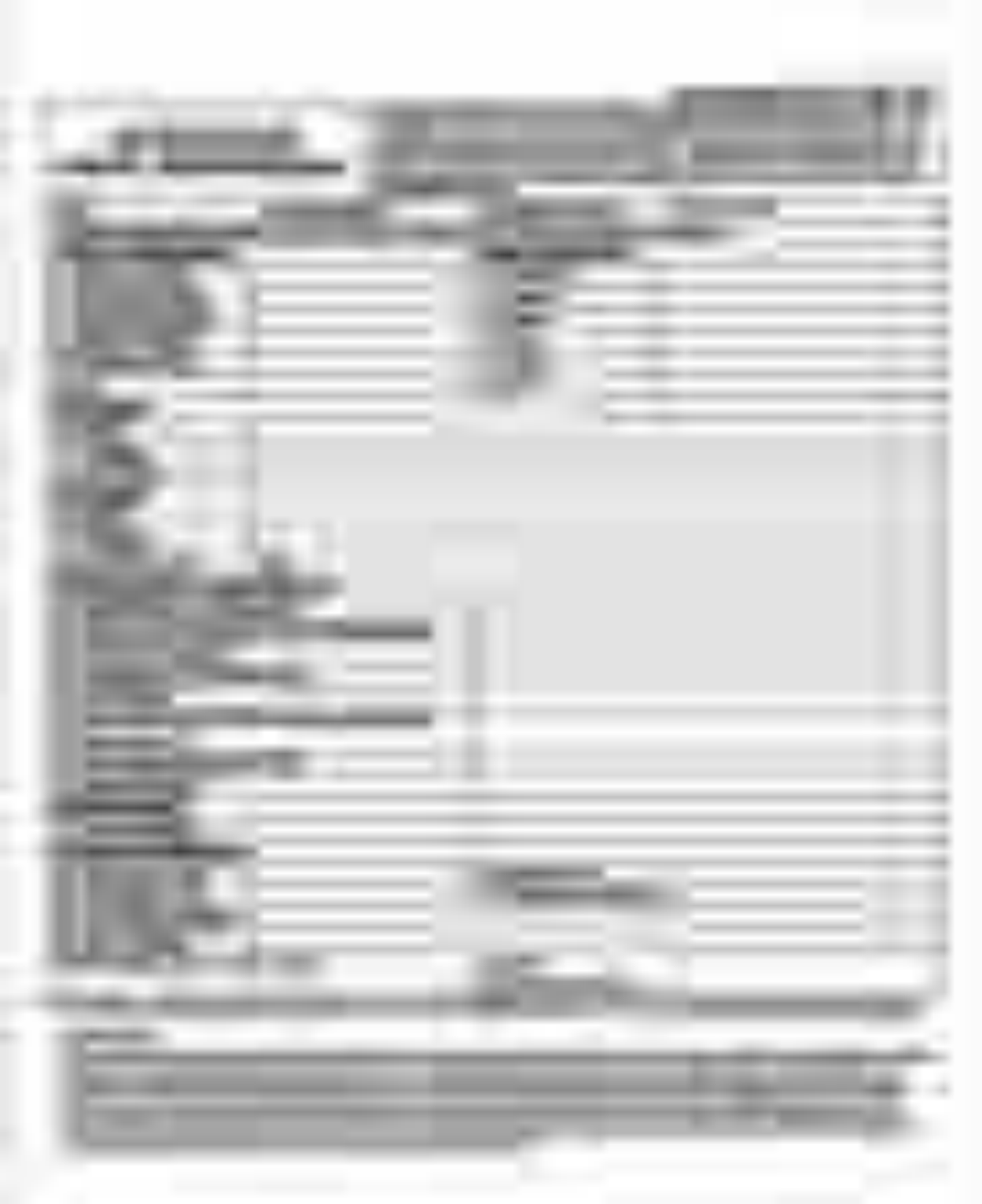
10 –Sanitary/Zoo-sanitary Certificate to Export Frozen Poultry Cartilage for Pharmaceutical Use Exclusively for Poultry to Argentina:

11 –Feathers or Down to Argentina:

12- Zoo-sanitary Certificate for the Export of Ovine Greasy Wool to Argentina:

13- Sanitary Export Certificate for Dairy Products for Human Consumption, Customized and Endorsed

E\ $06 ‡'DLU\· UHIHUULQJ WR %RYLQHV DQG %XEDOLQHV



14 –Sanitary Certificate for Export of Dairy Products for Animal Feed to Argentina:

15 - Certification for the Export of Pet Food to Argentina:

16- Sanitary Certificate for Fishery Products to Argentina: N/A

17 - International Health Certificate for the Permanent Export of Horses and Other Equidae from the U.S. to Argentina:

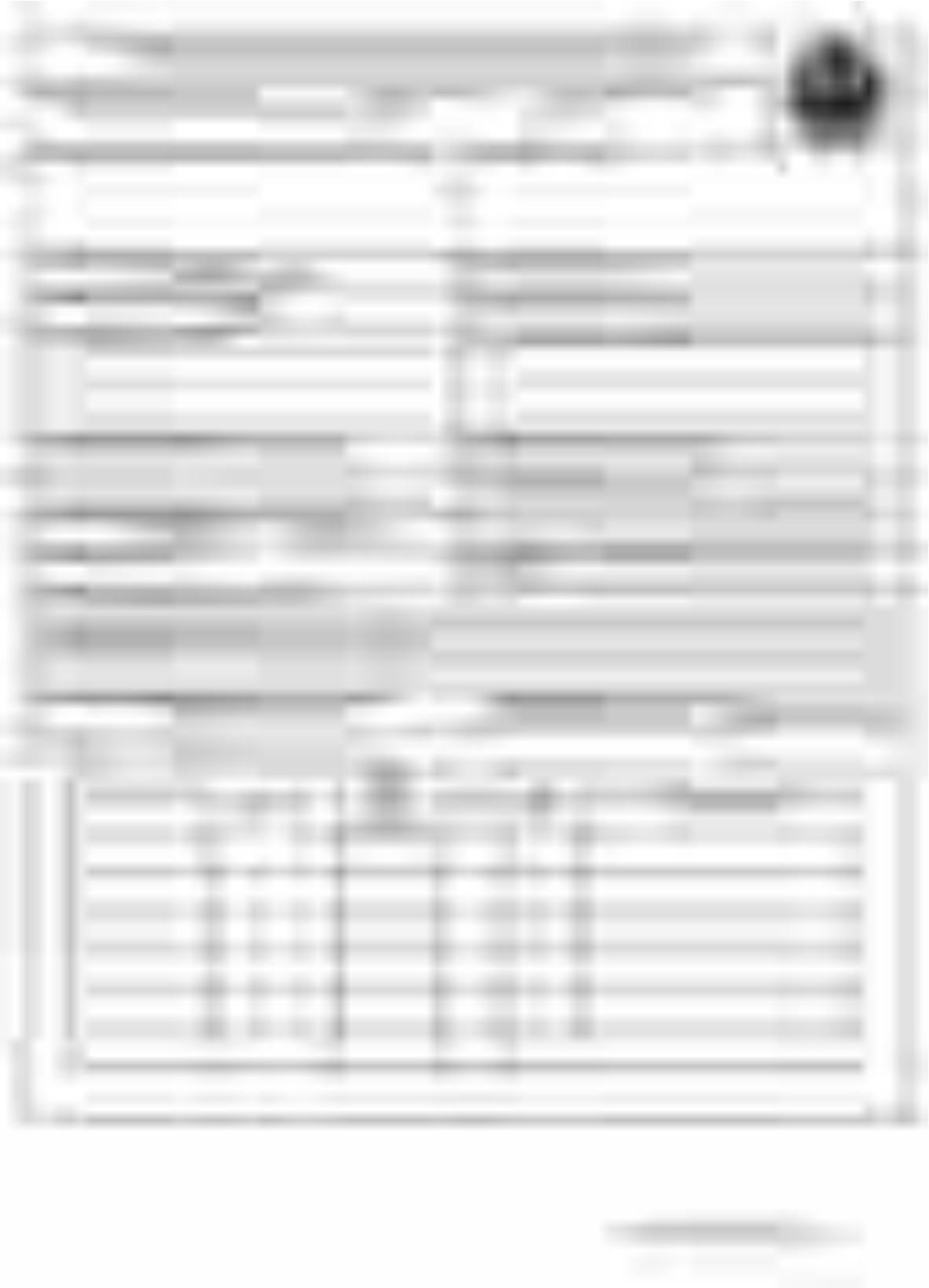
18 –International Animal Health Certificate for Temporary Exportation of Equines for Participation in Competition Events from the U.S. to Argentina: See note below.

19 –International Health Certificate for Horses Returning to Argentina After Temporary Stay for Competition in the U.S.: See note below.

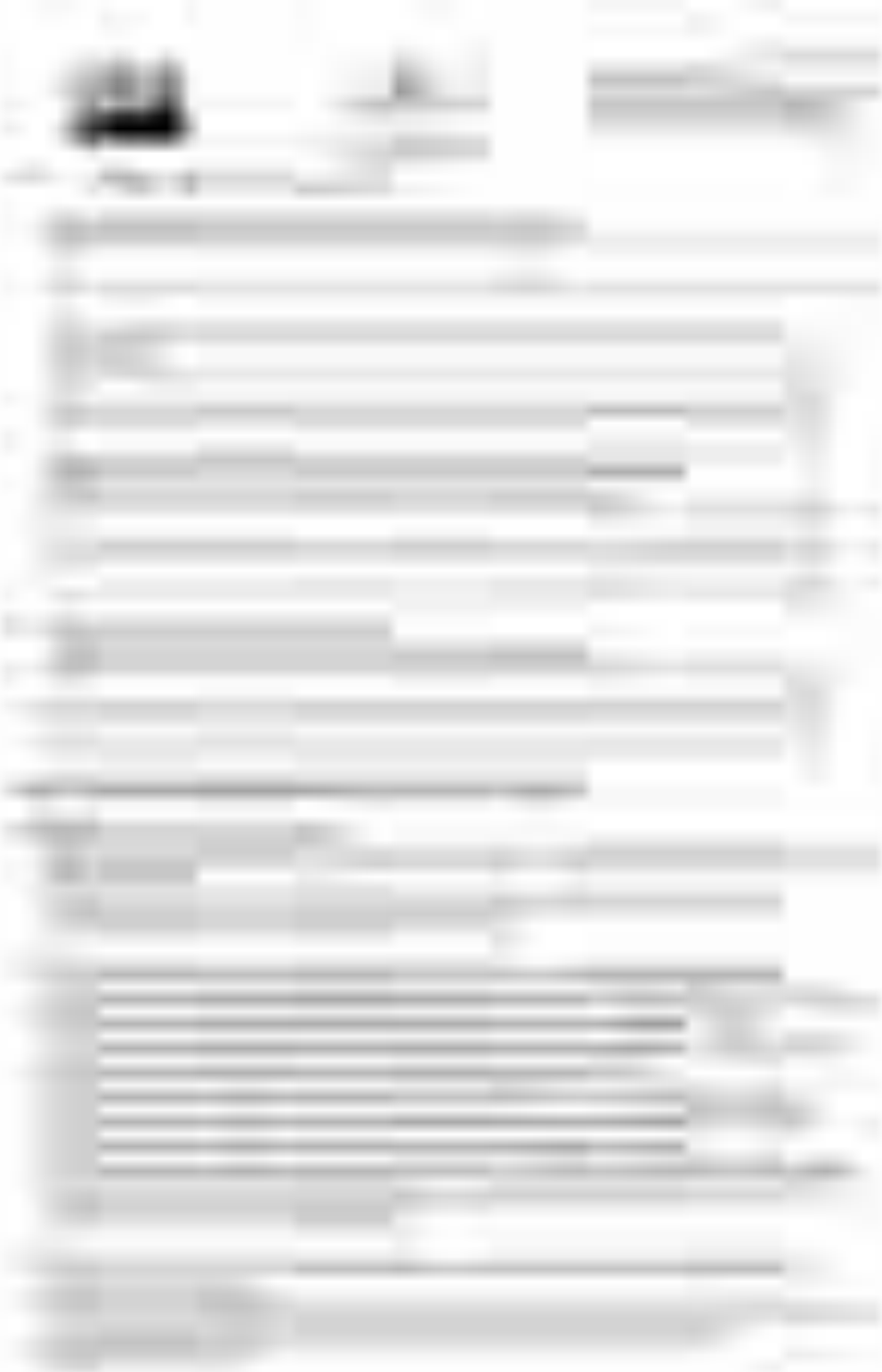
20 –International Animal Health Certificate for Export of Equine Semen from the U.S. to Argentina: See note below.

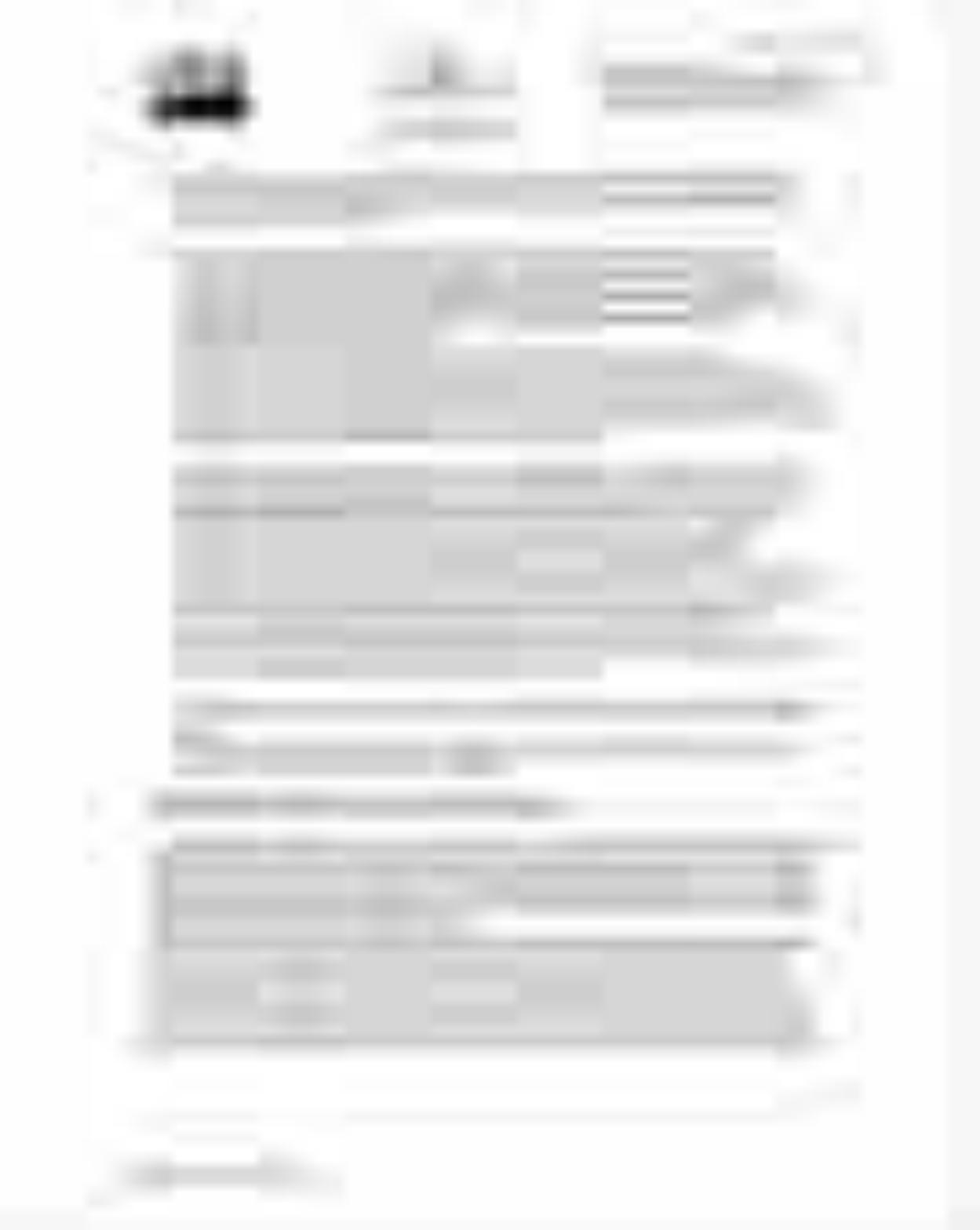
21 –International Animal Health Certificate for Export of Equine Embryos/Oocytes from the U.S. to Argentina: See note below.

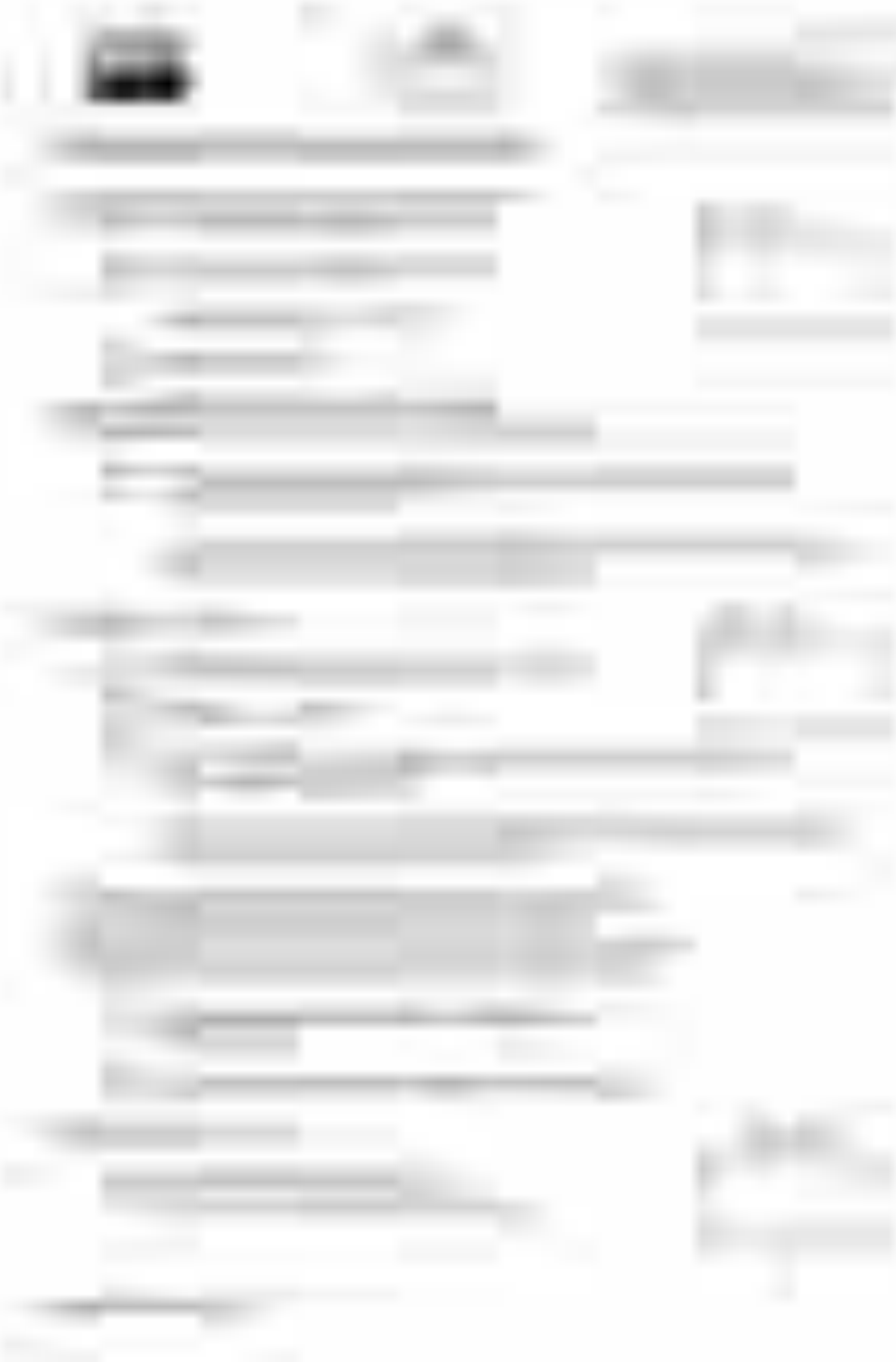
22 - Veterinary Health Certificate for Export of Dogs and Cats from the U.S. to Argentina:

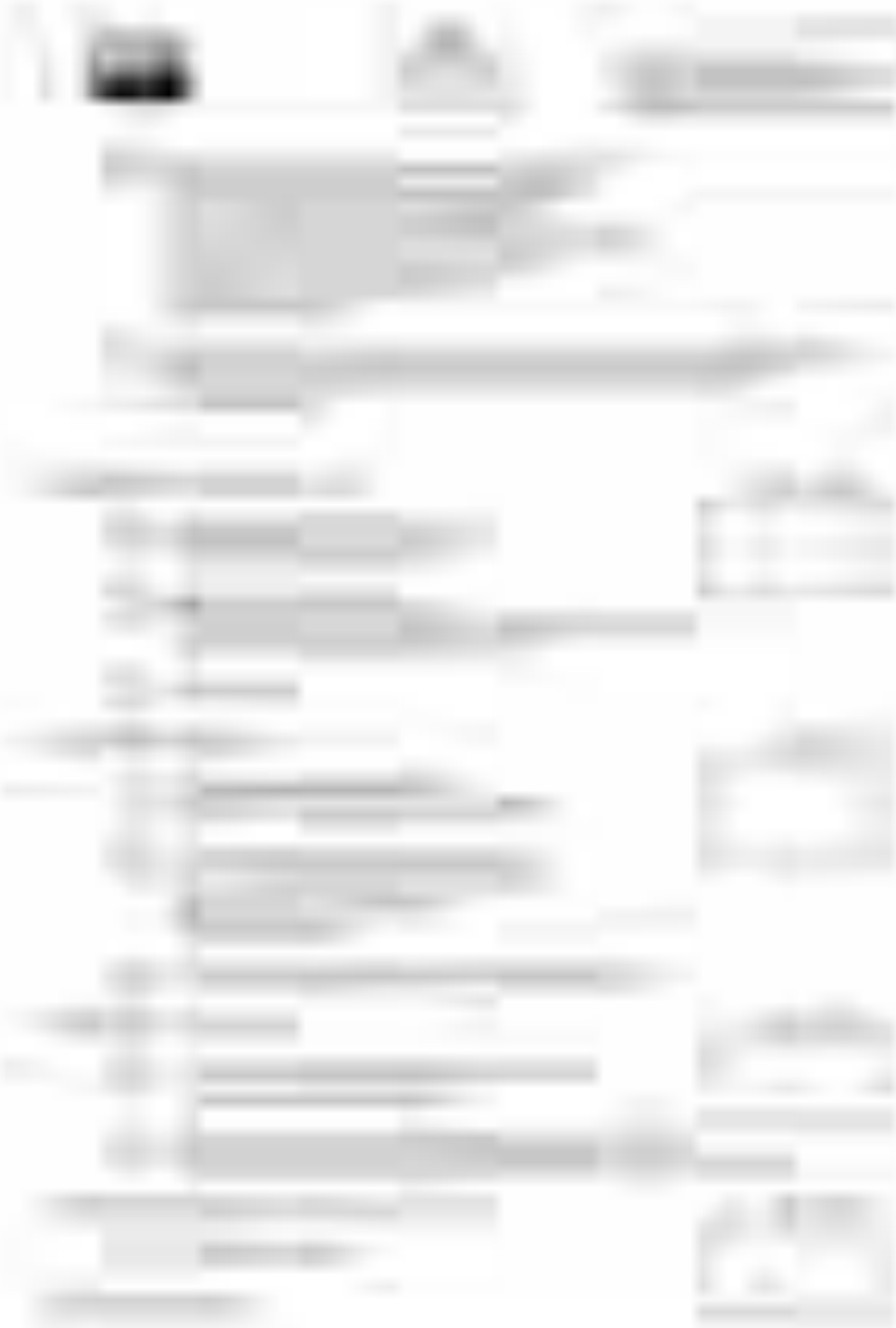


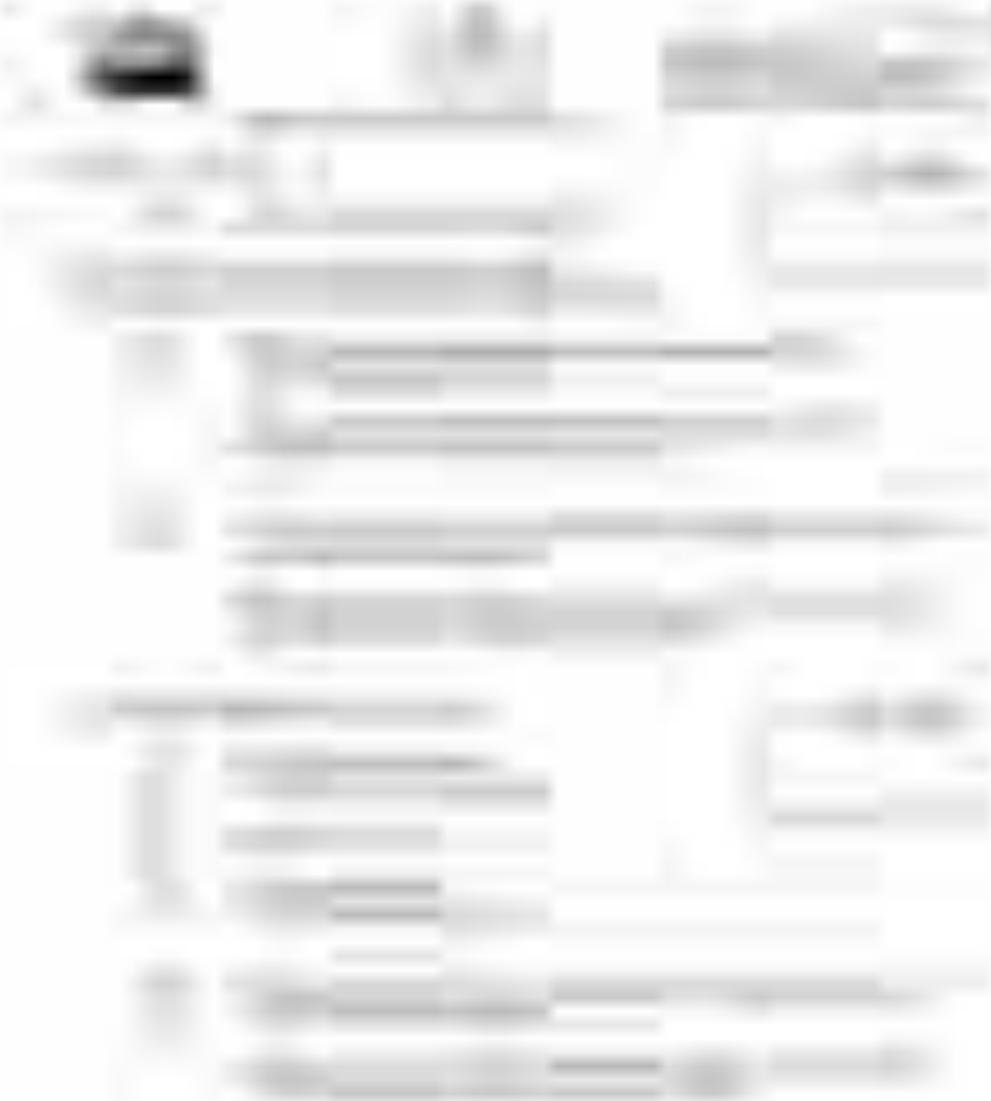
23 –Health Certificate for Export of Bovine Semen to Argentina from the U.S.:

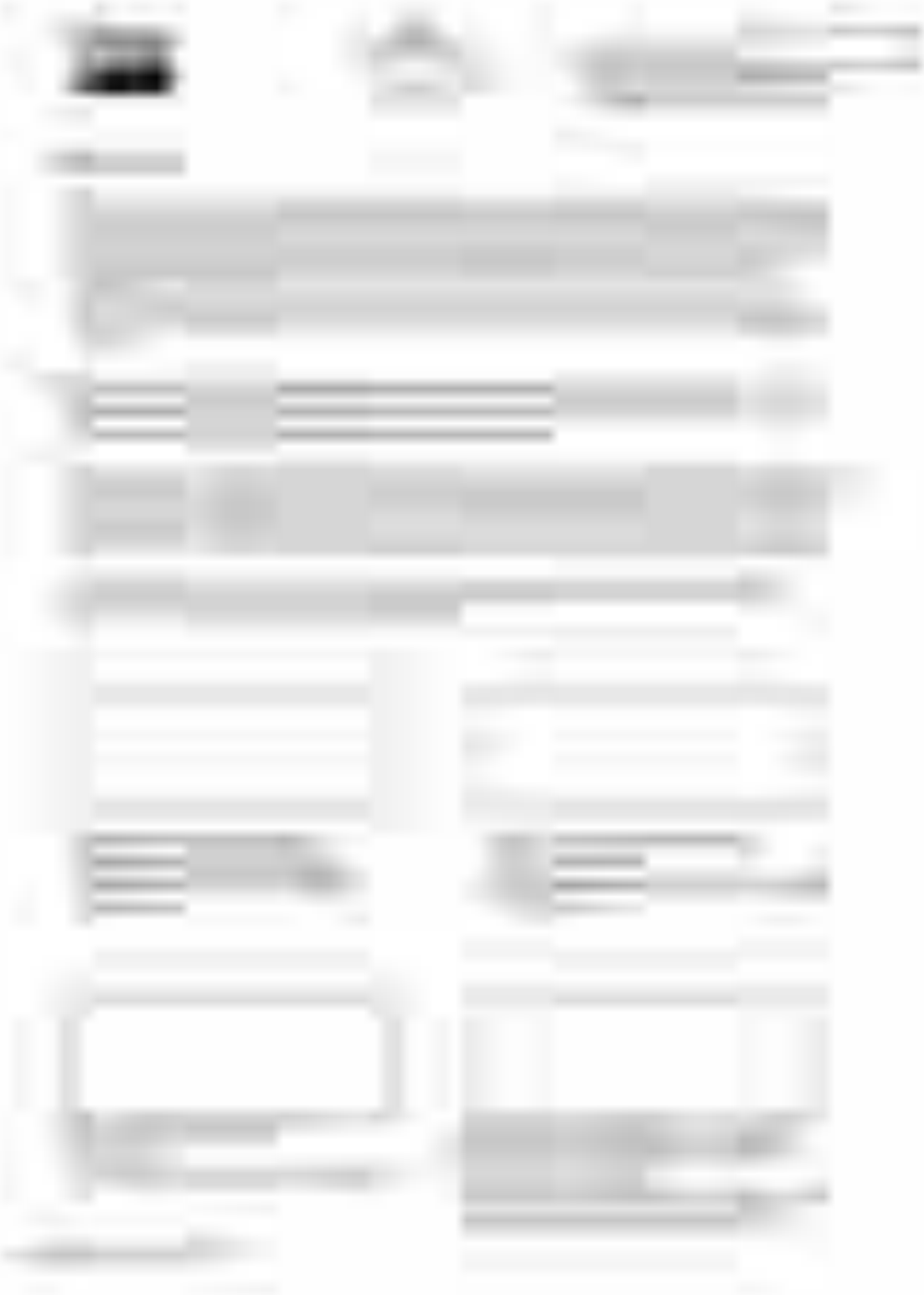












24 –Health Certificate for Export of Bovine Embryos Collected in Vivo and/or Produced in Vitro to Argentina from the U.S.: Primary attestations are as follows

INTERNATIONAL HEALTH CERTIFICATE FOR THE EXPORT TO ARGENTINA OF BOVINE EMBRYOS COLLECTED *IN VIVO* AND/OR PRODUCED *IN VITRO* FROM UNITED STATES

CERTIFICADO SANITARIO INTERNACIONAL PARA LA EXPORTACIÓN A ARGENTINA DE EMBRIONES BOVINOS RECOGIDOS IN VIVO Y / O PRODUCIDOS IN VITRO DESDE ESTADOS UNIDOS

Nº of certificate / *Nº del certificado*:	
Nº of pages / *Nº de páginas:*	
Date of issue / *Fecha de emisión:*	
Specie / *Espécie*:	
( ) Collected in vivo / *Colectado in vivo*	( ) Produced in vitro / *Producido in vitro*

I. ORIGIN / *PROCEDÊNCIA*:

Exporting country / *País exportador*:	United States
Name and address of the exporter / *Nombre y dirección del exportador:*	
Name and address of the Processing Laboratory (PL) or Collection Team (CT) or Production Team (PT) of embryos / *Nombre y dirección del Laboratorio de Manipulación (LM) o Equipo de Colecta (EC) o Equipo de Producción (EP) de embriones:*	
Number of approvals of the Processing Laboratory (PL)or Collection Team (CT) or Production Team (PT) of embryos / *Número de aprobación del Laboratorio de Manipulación (LM) o Equipo de Colecta (EC) o Equipo de Producción (EP) de embriones:*	
Number of containers (in numbers and letters) / *Cantidad de contenedores (en números y letras):*	
Number of seal(s) of the container(s) / Número del(os) Precinto(s) del(os) contenedor(es):	

II. DESTINATION / *DESTINO*:

Country of Destination / *Estado Parte de Destino:*	Argentina
Name of the importer / *Nombre del importador:*	
Address of the importer / *Dirección del importador:*	

III. TRANSPORT / *TRANSPORTE*

Means of Transport / *Medio de Transporte:*	
Place of exit / *Lugar de salida:*	

Version: 06JULY2021JH

E E U U . I M P O . E M B . B O . 2 9 . N O V . 2 0 2 1

***IV.* INFORMATION RELATING TO EMBRYOS OF EACH DONOR ANIMAL / INFORMACIONES REFERENTES A LOS EMBRIONES DE CADA DONANTE:**

–

Nº of Identification of the female donor[1] *Nº de identificación de la hembra donante*	Breed *Raza*	Nº of identification of the male donor *No de identificación del macho dador*	Breed *Raza*	Date of collection[2] /culture[3] Fecha de colecta / cultivo 3	Nº of embryos *Nº de 2 embriones*	Identification of the straws[4] Identificación de las pajuelas[4]

[1] The lot number of the animals can be used for embryos produced in vitro. / *Para embriones producidos in vitro puede ser utilizado el número de lote de los animales.*

[2] For embryos collected in vivo */Para embriones colectados in vivo.*

[3] For embryos obtained in vitro / *Para embriones obtenidos in vitro.*

[4]Straws contain only embryos coming of the same collection-culture. */Las pajuelas contienen únicamente embriones procedentes de una misma colecta/ cultivo*

V. **ZOOSANITARY INFORMATIONS / INFORMACIONES ZOOSANITARIAS**

The undersigned Official Veterinarian certifies that / El Veterinario Oficial abajo firmante certifica que:

1. The United States was recognized by the OIE as free of Contagious Bovine Pleuropneumonia during the period of collection and production of embryos. / Estados Unidos fue reconocido por la OIE como libre de pleuroneumonía contagiosa bovina durante el período de recolección y producción de embriones.

2. The United States or zone of the country complies with the provisions of the OIE Terrestrial Code to be considered as free of Contagious Nodular Dermatosis/Lumpy Skin Disease and this condition is recognized by Argentina. / Los Estados Unidos o la zona del país cumplen con las disposiciones del Código Terrestre de la OIE para ser considerados libres de Dermatosis Nodular Contagiosa / Enfermedad Grumosa de la Piel y esta condición es reconocida por Argentina.

3. The United States or zone of the country complies with the provisions established in the OIE Terrestrial Code to be considered free of Rift Valley Fever and this condition is recognized by Argentina. / Estados Unidos o zona del país cumple con las disposiciones establecidas en el Código Terrestre de la OIE para ser considerado libre de Fiebre del Valle del Rift y esta condición es reconocida por Argentina.

4. The United States has never reported cases of Schmallenberg. / Estados Unidos nunca ha informado de casos de Schmallenberg.

5. Regarding Tuberculosis: (strikethrough non-applicable option) /Respecto a la Tuberculosis: (opción tachada no aplicable).
   - 5.1 Female donors come from herds free of the disease / Las hembras donantes proceden de rebaños libres de la enfermedad. OR/O
   - 5.2 Resulted negative to an intradermal Tuberculin test, with bovine PPD tuberculin or bovine and avian PPD, carried out within 30 (thirty) days prior to the first collection. / Resultó negativo a una prueba de tuberculina intradérmica, con tuberculina PPD bovina o PPD bovina y aviar, realizada dentro de los 30 (treinta) días anteriores a la primera recolección.

Test / *Pr*ueba	Date / Fecha

6. The *in vivo* embryo collection team (ECT), the in vitro embryo production team (EPT) and the embryo processing Laboratory (EPL), fixed or mobile, are approved and supervised by APHIS-USDA. / El equipo de recolección de embriones in vivo (ECT), el equipo de producción de embriones in vitro (EPT) y el laboratorio de procesamiento de embriones (EPL), fijo o móvil, están aprobados y supervisados por APHIS-USDA.

7. The EPL was not located or the ECT or EPT did not act in areas with health restrictions in regard to bovine animal diseases, which may be transmitted through embryos. / El EPL no se ubicó o el ECT o EPT no actuó en áreas con restricciones sanitarias en cuanto a enfermedades de los animales bovinos, que pueden transmitirse a través de embriones.

8. Female donors remained in the herd of origin for a minimum period of 30 (thirty) days before embryo collection. During that period, as well as in the 30 (thirty) days after collection, no case of bovine viral diarrhea was officially reported in this herd and the referred female donors showed no clinical sign of diseases which may be transmitted through embryos. / Las hembras donantes permanecieron en el rebaño de origen durante un período mínimo de 30 (treinta) días antes de la recolección del embrión. Durante ese período, así como en los 30 (treinta) días posteriores a la recolección, no se reportó oficialmente ningún caso de diarrea viral bovina en este rebaño y las referidas donantes no presentaban ningún signo clínico de enfermedades que pudieran transmitirse a través de embriones.

   8.1. In the case of embryos produced *in vitro*: donor animals do not come from establishments which are subject to restrictions in regard to foot-and-mouth disease or Peste des Petits of small ruminants, and no tissue was extracted or oocytes were aspirated in an infected zone or was subject to veterinary restrictions in regard to the aforementioned diseases (strikethrough non-applicable option). / *En el caso de embriones producidos in vitro: los animales donantes no proceden de establecimientos sujeto a restricciones con respecto a la fiebre aftosa o Peste des Petits de pequeños rumiantes, y no se extrajo tejido ni se aspiraron ovocitos en una zona infectada o estuvo sujeto a restricciones veterinarias con respecto a las enfermedades antes mencionadas (tachado no aplicable opción).*

9. In the case of imported donors, these come from countries free of Contagious Bovine Pleuropneumonia and remained at least sixty (60) days prior to collection in the exporting country of the embryos. / En el caso de donantes importados, estos provienen de países libres de Pleuroneumonía Contagiosa Bovina y permanecieron al menos sesenta (60) días antes de la recolección en el país exportador de los embriones.

6. The semen used for the production of the embryos to be exported was obtained in a Semen Collection and Processing Center (SCPC) is approved by APHIS-USDA complying with the "General conditions of hygiene in thesemen collection and treatment centers ", those described in the chapter "Collection and treatment of bovine, small ruminant and boar semen" of the OIE Terrestrial Code, or produced in accordance with the Certified Semen Services (CSS) Minimum Requirements for Disease Control of Semen Produced for Artificial Insemination. / El semen utilizado para la producción de los embriones a exportar fue obtenido en un Centro de Recolección y Procesamiento de Semen (SCPC) está aprobado por APHIS-USDA cumpliendo con las "Condiciones generales de higiene en los centros de recolección y tratamiento de semen", y las descritas en el capítulo "Recolección y tratamiento de semen de bovinos, pequeños rumiantes y jabalíes" del Código

Terrestre de la OIE, o producido de acuerdo con los Requisitos Mínimos de los Servicios Certificados de Semen (CSS) para el control de enfermedades del semen producido para inseminación artificial.

7. Embryos were collected, processed and stored in accordance with the recommendations established in theOIE Terrestrial Code and in the Manual of the International Embryos Transfer Society (IETS). In all cases, the protocol that includes the supplementary washings with Trypsin, referred to in this Manual, was used. / Los embriones fueron recolectados, procesados y almacenados de acuerdo con las recomendaciones establecidas en el Código Terrestre de la OIE y en el Manual de la Sociedad Internacional de Transferencia de Embriones (IETS). En todos los casos se utilizó el protocolo que incluye los lavados suplementarios con Tripsina, referidos en este Manual.

7.1. After washings, the zona pellucida of each embryo was examined over its surface area, using a

microscope with a magnification of no less than 50X, and found intact and free of adherent material. / Después de los lavados, se examinó la zona pelúcida de cada embrión sobre su superficie, utilizando un microscopio con un aumento de no menos de 50X, y se encontró intacta y libre de material adherente.

8. All equipment used to collect, produce, handle, wash, freeze and store the embryos was sterilized before use, in accordance with the recommendations of the IETS Manual. / Todo el equipo utilizado para recolectar, producir, manipular, lavar, congelar y almacenar los embriones fue esterilizado antes de su uso, de acuerdo con las recomendaciones del Manual IETS.

All biological products of animal origin used in the collection, production, processing and storage of embryos are free of microorganisms. Any fetal bovine serum, serum albumin, or any other products used of ruminant origin came from countries recognized by OIE as of negligible risk or controlled risk with no record of cases in regard to Bovine Spongiform Encephalopathy. / Todos los productos biológicos de origen animal utilizados en la recolección, producción, procesamiento y almacenamiento de embriones están libres de microorganismos.

6. Cualquier suero fetal bovino, albúmina de suero o cualquier otro producto utilizado de origen rumiante provino de países reconocidos por la OIE como de riesgo insignificante o de riesgo controlado sin registro de casos de encefalopatía espongiforme bovina.

7. The embryos were stored in new or cleaned and disinfected containers using liquid nitrogen of first use, for a minimum period of thirty (30) days prior to shipment. During this period, no clinical evidence of transmissible diseases was recorded in the establishment where the embryos were collected and in the female donors. / Los embriones se almacenaron en contenedores nuevos o limpios y desinfectados utilizando nitrógeno líquido de primer uso, por un período mínimo de treinta (30) días antes del envío. Durante este período, no se registró evidencia clínica de enfermedades transmisibles en el establecimiento donde se recolectaron los embriones y en las en las hembras donantes.

15. At the time of embarkation, the container will be sealed under the supervision of a veterinarian accredited by APHIS-USDA, and the seal number recorded in the space below the signature line. / En el momento del embarque, el contenedor se sellará bajo la supervisión de un veterinario acreditado por APHIS-USDA, y el número de sello se registrará en el espacio debajo de la línea de la firma.

This health certificate is valid for sixty (60) days from the date of issue to enter Argentina. / Este certificado sanitario tiene una vigencia de sesenta (60) días a partir de la fecha de emisión para ingresar a Argentina.

Place of Issue / Lugar de emisión..... Date / Fecha: .....

Name and Signature of the APHIS-USDA Accredited Veterinarian/ Nombre y firma del veterinario acreditado por APHIS-USDA:

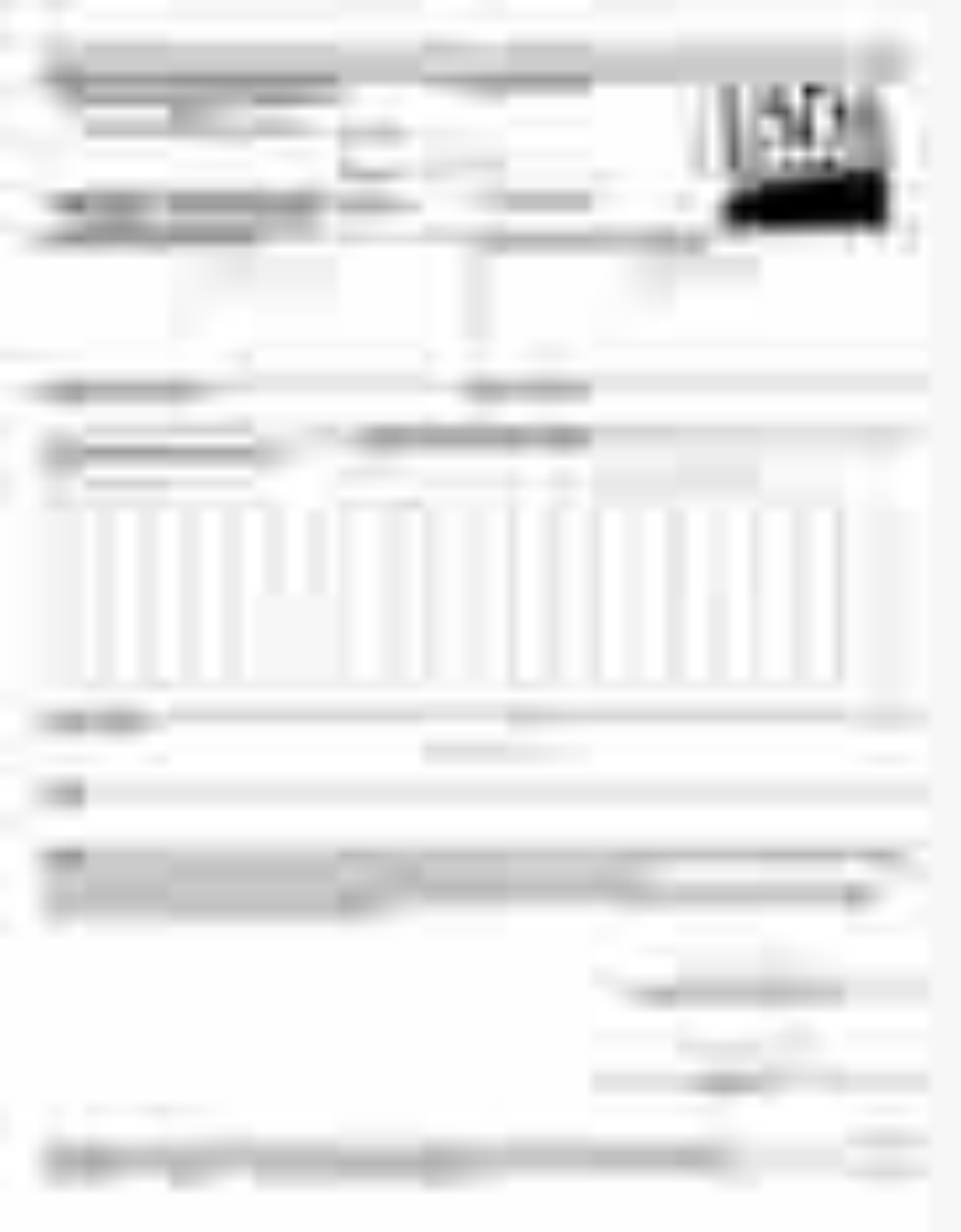
Name and Signature of the APHIS-USDA Veterinarian / Nombre y firma del veterinario APHIS-USDA:

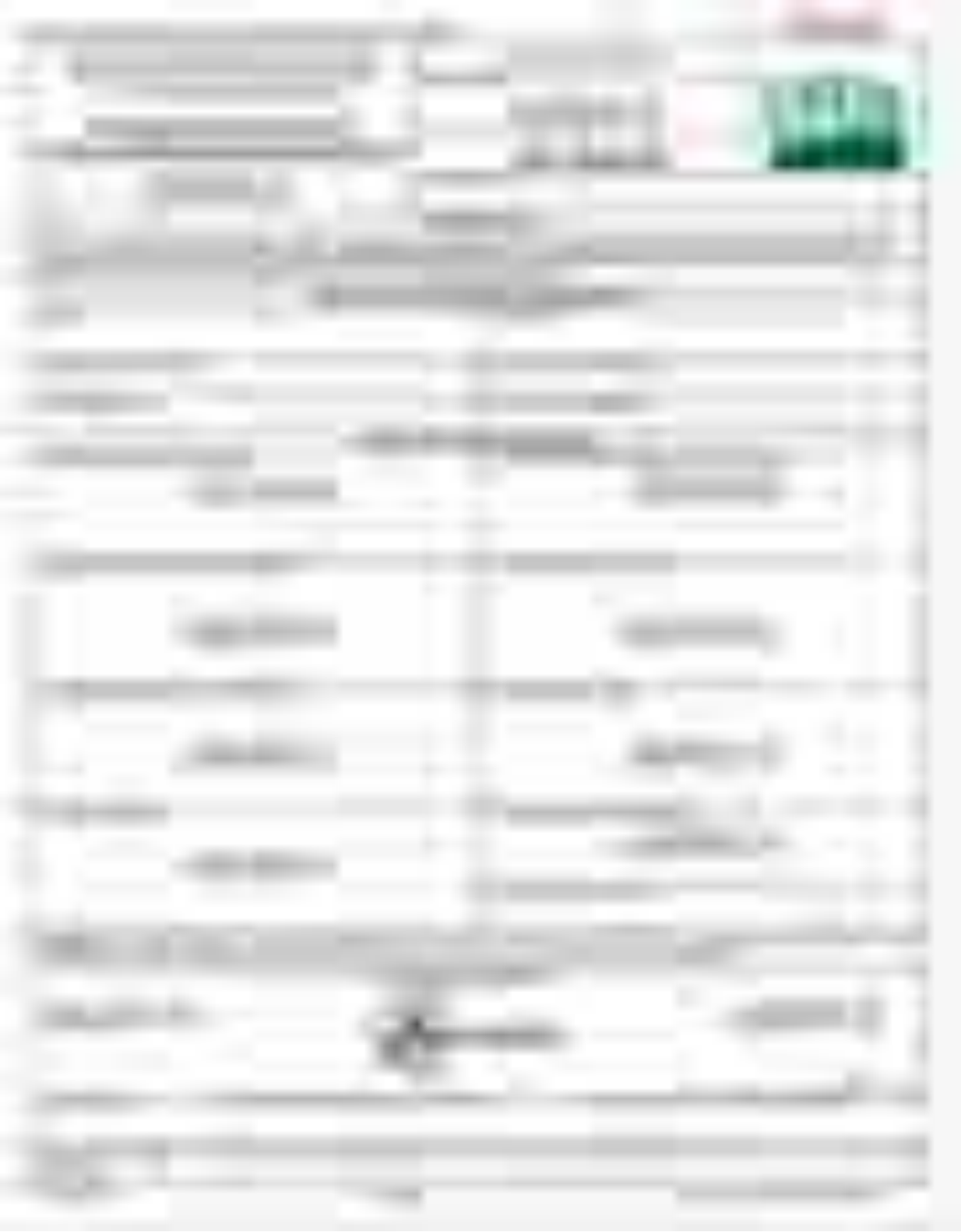
Stamp of the Official Veterinary Service (Does not apply in case of digital signature) / Sello del Servicio Veterinario Oficial (No aplica en caso de firma digital) de firma dig

Seal number / Número de sello

E E U U . I M P O . E M B . B O . 2 9 . N O V . 2 0 2 1

25 –Health Certificates for Plant & Plant Products for Export from the U.S. to Argentina:





26 –Certificate of Free Sale for Export of Processed Food Products from the U.S. to Argentina: N/A.

27 –Veterinary Health Certificate for Export of SPF Eggs from the U.S. to Argentina:

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB **OMB Approved** control numbers for these information collections are 0579-0020, 0036, 0048, 0101, 0156, 0278, and 0432. The times required to complete these information collections is estimated to average .25 to 1.5 hours per response, 0579- 0020, 0036, 0048, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. 0101, 0156, 0278, and 0432

Veterinary Health Certificate for Export of
SPF Eggs from the United States of America to Argentina
Certificado Zoosanitario para Exportar Huevos SPF de los Estados Unidos de América a Argentina

Veterinary Authority / Autoridad Veterinaria	Date Of Issue / Fecha de Emisión	Certificate Number / Número del Certificado
UNITED STATES DEPARTMENT OF AGRICULTURE		

1. Consignor / Exportador:	**2. Consignee / Importador:**
3. Country Of Origin / País de Origen: USA	**4. State Of Origin / Estado de Origen:**
5. Country Of Destination / País de Destino: Argentina	**6. Zone Of Destination / Zona de Destino:** **********
7. Place Of Origin / Lugar de Origen:	**8. Port Of Embarkation / Border Crossing / Puerto de Embarque / Cruce Fronterizo:**
9. Estimated Date Of Shipment / Fecha Estimada de Embarque:	**10. Means Of Transport / Medio de Transporte:**
11. **********	**12. CITES Permit Number / Número de Permiso de CITES:** **********
13. Description Of Commodity / Descripción de la Mercancía: SPF Eggs	**14. Date Of Inspection / Fecha de la Inspección:**
15. Total Quantity / Cantidad Total:	**16. Additional Information / Información Adicional:**

17. Total Number Of Packages/Containers / Número Total de Paquetes/Contenedores:

18. Identification / Seal Numbers / Identificacion / Número de Sello:

19. Commodities Intended Use / Uso Previsto de la Mercancía:	**20. Type Of Admission / Tipo de Admisión:**

21. Identification Of Commodities / Identificación de la Mercancía:

(See next page / Vea la próximo página)

****
****

****

Veterinary Health Certificate for Export of
SPF Eggs from the United States of America to Argentina
Certificado Zoosanitario para Exportar Huevos SPF de los Estados Unidos de América a Argentina

Veterinary Authority / Autoridad Veterinaria UNITED STATES DEPARTMENT OF AGRICULTURE	**Date Of Issue / Fecha de Emisión**	**Certificate Number / Número del Certificado**

21. Identification Of Commodities / Identificación de la Mercancía: Continued / Continua

Row #	Description/ descripción	information printed on egg (NPIP code)/información impresa en huevo (código NPIP)	Number of boxes/ Cajas:	Total number of eggs:/ Cantidad total de Cantidad huevos:

****
****
****

Additional Field(s):

Farm of Production/ Granja de Produccion::	
NPIP Number/ Numero de NPIP: :	
Establishment of Destination: / Establecimiento de Destino::	

--

Certification Statements / Declaraciones de Certificación:

The undersigned Official Veterinarian of the Veterinary Administration CERTIFIES regarding the shipment of specific pathogen free (SPF) fertile eggs described above, that://El abajo firmante Veterinario Oficial de la Administración Veterinaria CERTIFICA con respecto al envío de huevos fértiles libres de patógenos específicos (SPF) descritos anteriormente, que:

1. the specific pathogen free (SPF) fertile eggs covered by this certificatecome from establishments that comply with://I) los huevos fértiles libres de patógenos específicos (SPF) cubiertos por este certificado proceden de establecimientos que cumplen con:

a) having complied with the general principles and procedures established by the current European Pharmacopoeia as they are considered specific pathogen free (SPF) flocks, and// haber cumplido con los principios y procedimientos generales establecidos por la Farmacopea Europea vigente por considerarse manadas libres de patógenos específicos (SPF), y

b) all clinical assays and examinations required to achieve this specific
qualification have given favorable results, including negative results of avian influenza and Newcastle disease detection tests, carried out within the last THIRTY (30) days prior to the shipping, and// todos los ensayos clínicos y exámenes necesarios para lograr esta calificación específica han dado resultados favorables, incluidos los resultados negativos de las pruebas de detección de la influenza aviar y la enfermedad de Newcastle, realizadas dentro de los últimos TREINTA (30) días antes del envío, y

c) have been kept for a minimum period of SIX (6) weeks immediately

prior to export at the production farm, that has the authorization of the

veterinary

administration of the exporting country, which has not been subject to any zoosanitary restriction, and// hayan permanecido por un período mínimo de SEIS (6) semanas inmediatamente antes de la exportación en la granja de producción, que cuente con la autorización de la administración veterinaria del país exportador, que no haya estado sujeta a ninguna restricción zoosanitaria, y

d) have been clinically examined at least ONE (1) time per week during the period mentioned in c), without clinical signs of infectious contagious diseases characteristic of the species having been detected or suspected, and// han sido examinados clínicamente al menos UNA (1) vez por semana durante el período mencionado en c), sin que se hayan detectado o sospechado signos clínicos de enfermedades infecciosas contagiosas características de la especie, y

e) have not had contact with poultry that do not meet the requirements established in this certificate or with wild birds in the period mentioned

in c)// no haber tenido contacto con aves de corral que no cumplan con los requisitos establecidos en este certificado o con aves silvestres en el período mencionado en c)

2. The eggs were collected between _____ and _____ // los huevos se recolectaron entre _____y _____.

3. the eggs are transported in disposable boxes for first use, containing only

Veterinary Health Certificate for Export of
SPF Eggs from the United States of America to Argentina
Certificado Zoosanitario para Exportar Huevos SPF de los Estados Unidos de América a Argentina

Veterinary Authority / Autoridad Veterinaria	Date Of Issue / Fecha de Emisión	Certificate Number / Número del Certificado
UNITED STATES DEPARTMENT OF AGRICULTURE		

Additional Field(s):

Certification Statements / Declaraciones de Certificación:

eggs from the same production farm and are duly identified. They must be sealed at origin to avoid subsequent replacement of the content.// los huevos se transportan en cajas desechables de primer uso, que contienen únicamente huevos de la misma granja de producción y están debidamente identificados. Deben estar sellados en origen para evitar reposición posterior del contenido.

4. the containers and vehicles for the transport of the mentioned boxes have been cleaned and disinfected before loading according to the instructions of the Competent Authority// Los contenedores y vehículos para el transporte de las mencionadas cajas han sido limpiados y desinfectados antes de la carga según las instrucciones de la Autoridad Competente.

5. according to what is stated in I a) of this certificate, the specific pathogen free (SPF) chicken flocks that gave origin to the SPF eggs, was subjected to the tests described below, on the date and with the results indicated , carried out by an official laboratory or with official recognition by the veterinary administration of the exporting country// de acuerdo a lo señalado en I a) de este certificado, las manadas de pollos libres de patógenos específicos (SPF) que dieron origen a los huevos SPF, fueron sometidas a las pruebas que se describen a continuación, en la fecha y con los resultados indicados, realizados por un laboratorio oficial o con reconocimiento oficial por la administración veterinaria del país exportador.

OTHER INFORMATION: This certificate is valid for 10 days from the sate of issuance.// OTRA INFORMACIÓN: Este certificado es válido por 10 días desde el estado de emisión .

****
***
****
***
****
***

Veterinary Health Certificate for Export of
SPF Eggs from the United States of America to Argentina
Certificado Zoosanitario para Exportar Huevos SPF de los Estados Unidos de América a Argentina

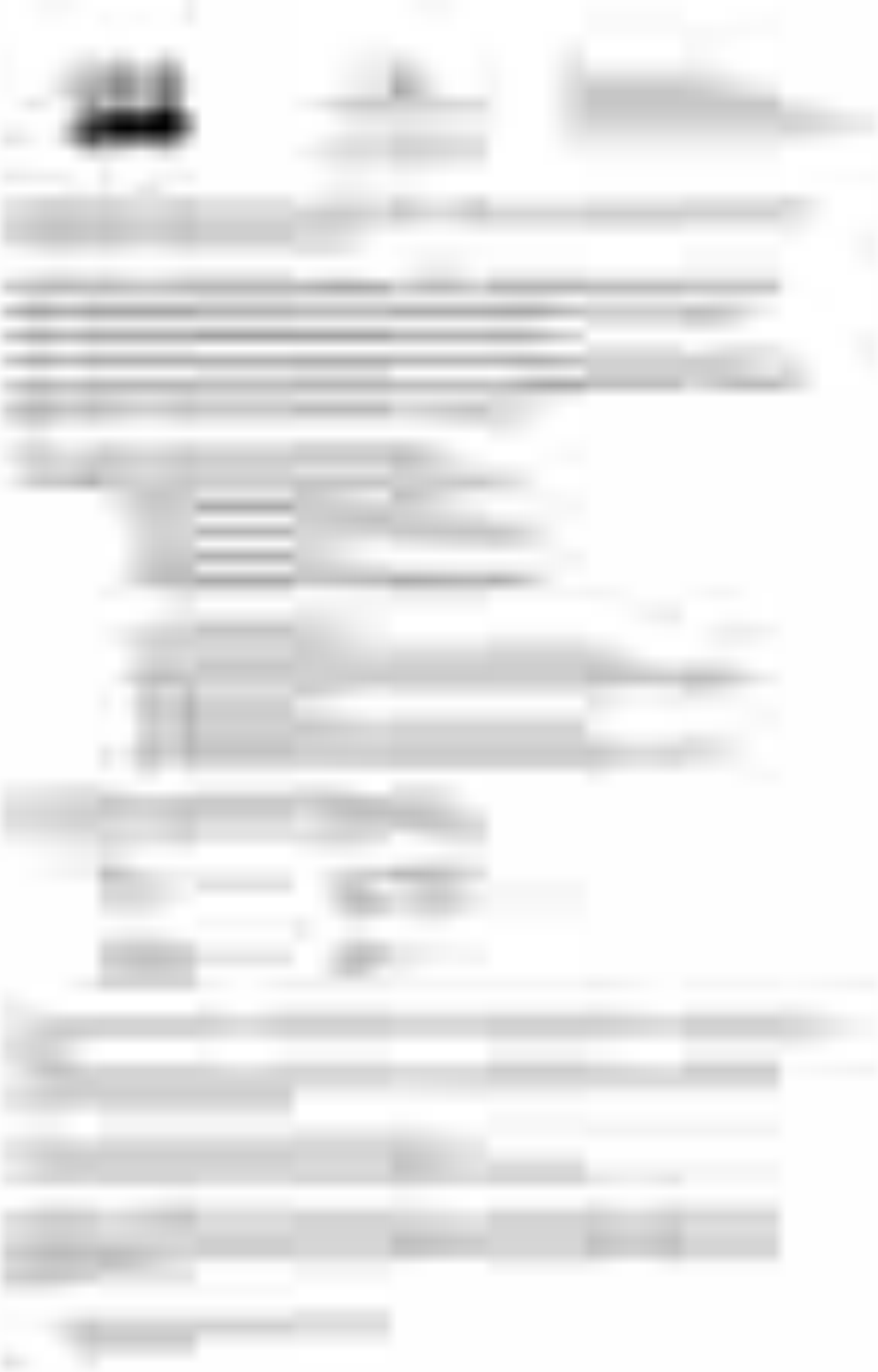
Veterinary Authority / Autoridad Veterinaria	Date Of Issue / Fecha de Emisión	Certificate Number / Número del Certificado
UNITED STATES DEPARTMENT OF AGRICULTURE		

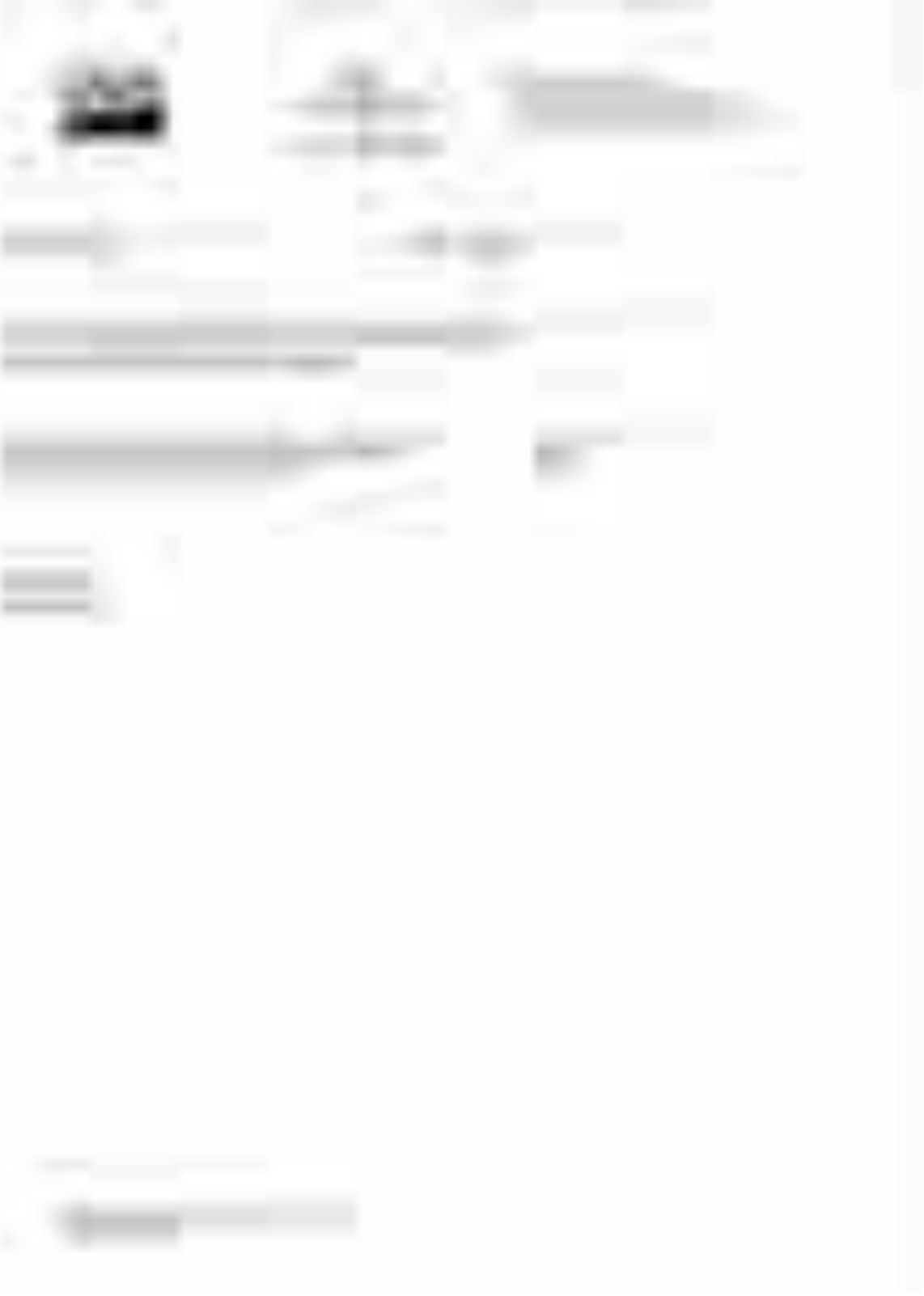
Tests performed/ pruebas realizadas

According to what is stated in I a) of this certificate, the specific pathogen free (SPF) chicken flocks that gave origin to the SPF eggs, was subjected to the tests described below, on the date and with the results indicated , carried out by an official laboratory or with official recognition by the veterinary administration of the exporting country//de acuerdo a lo señalado en I a) de este certificado, las manadas de pollos libres de patógenos específicos (SPF) que dieron origen a los huevos SPF, fueron sometidas a las pruebas que se describen a continuación, en la fecha y con los resultados indicados, realizados por un laboratorio oficial o con reconocimiento oficial por la administración veterinaria del país exportador

Agent/ agente	Test/ prueba	Result/ resultado	Date/ Fecha

28 –Health Certificate to Export Hatching Eggs and/or Day-Old Birds from the U.S. to Argentina:





29 –Sanitary/Zoosanitary Certificate for the Export of Thermoprocessed Egg Derivatives to Argentina for Animal Consumption: See note below

30 –International Health Certificate to Export Laboratory Rodents from the U.S. to Argentina: See note below.

31 - Veterinary Health Certificate for the Export of Laboratory Animal Embryos/Semen from the U.S. to Argentina: See note below.

32 - Veterinary Health Certificate for de Export of Carrier Pigeons from the U.S. to Argentina: See note below.

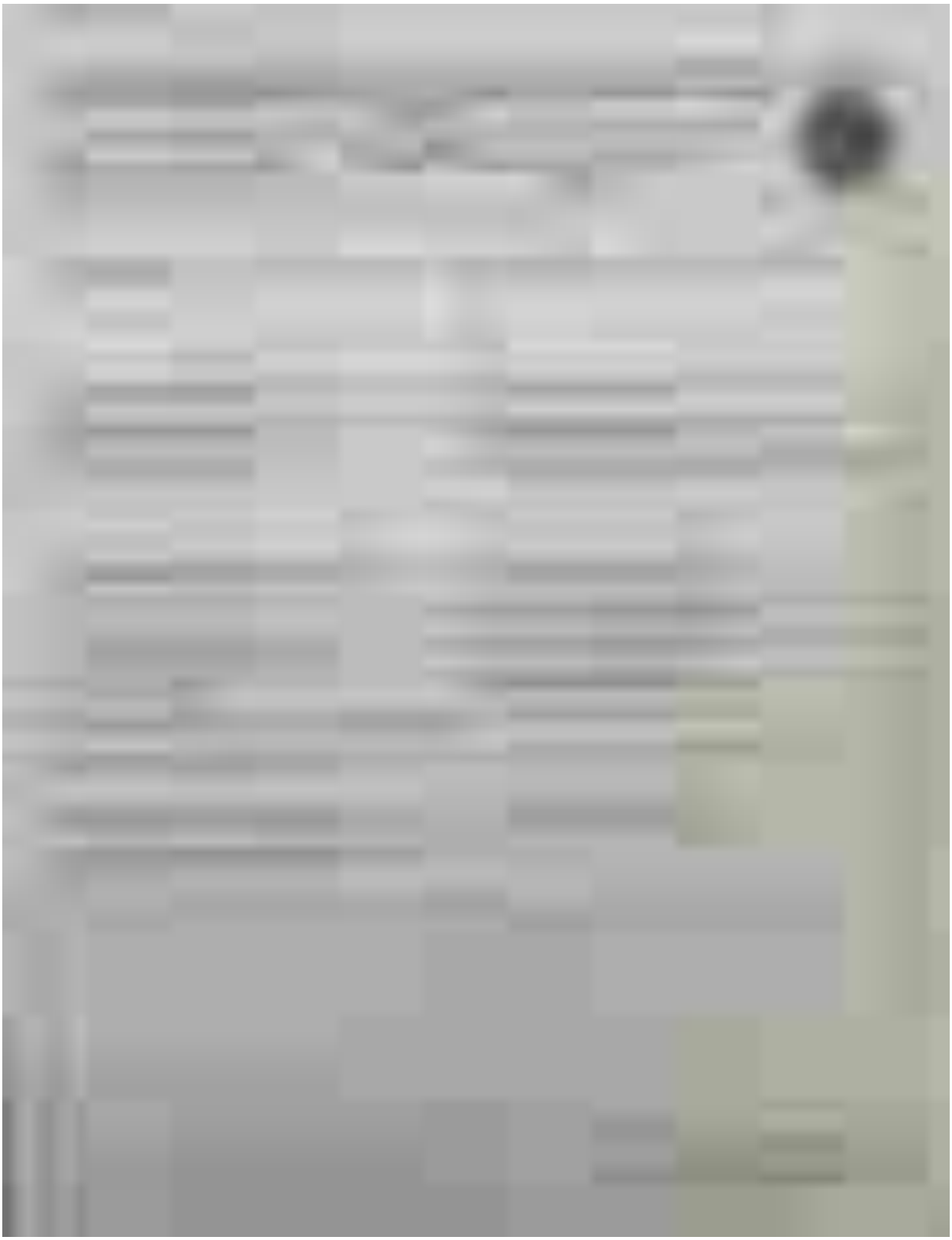
33 - Veterinary Health Certificate for Export of Mustelids for Commercial Use from the U.S. to Argentina: See note below.

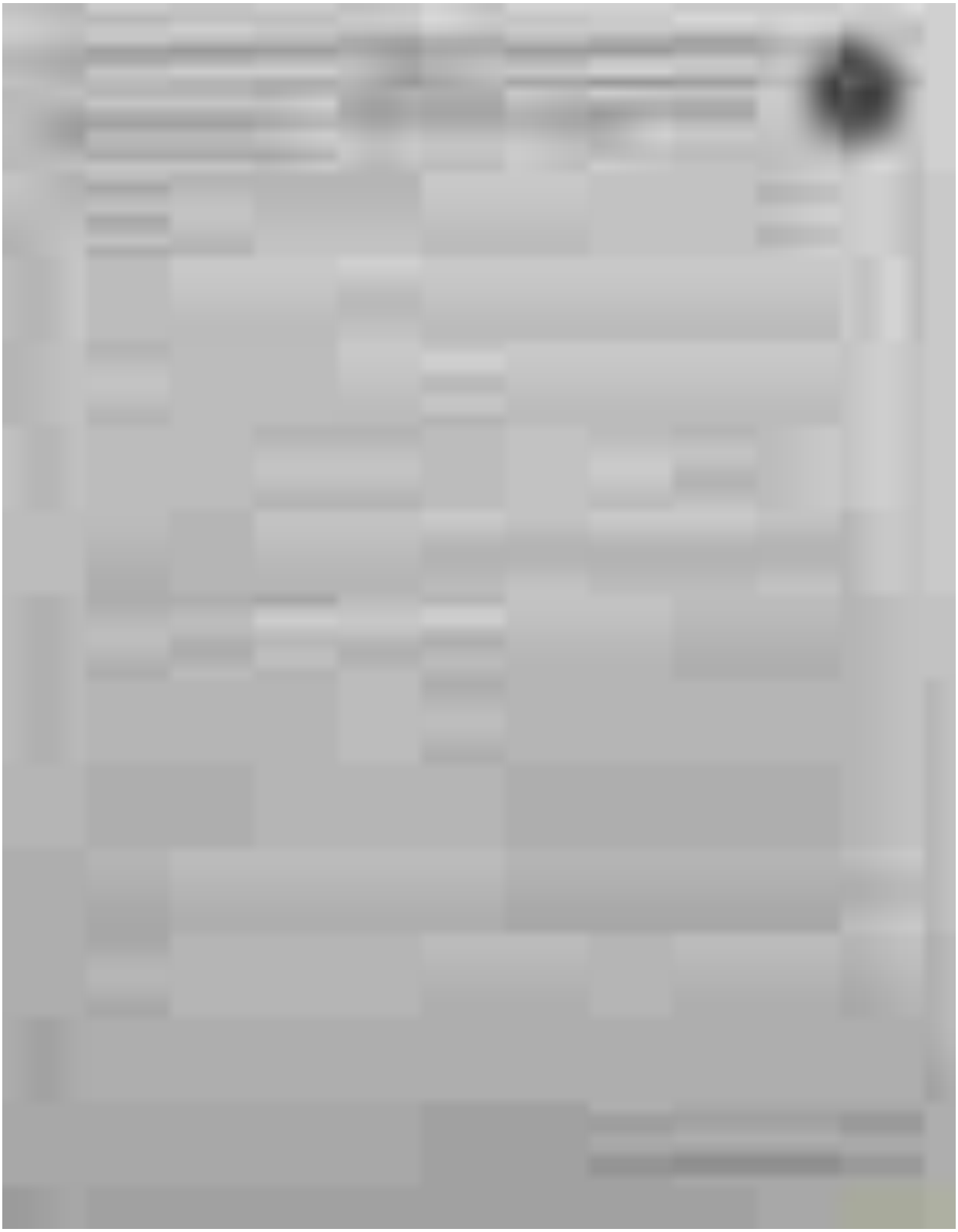
34 –Veterinary Health Certificate for Export of Ferrets from the U.S. to Argentina: See note below.

35 –Veterinary Health Certificate for Export of Pet Swine from the United States to Argentina.

Veterinary Health Certificate for Export of Pet Swine from the United States of America to Argentina **Certificado Zoosanitario para Exportar Cerdos para Mascota de los Estados Unidos de América a Argentina**			
Veterinary Authority / Autoridad Veterinaria UNITED STATES DEPARTMENT OF AGRICULTURE	**Date Of Issue / Fecha de Emisión**	**Certificate Number / Número del Certificado**	
1. Consignor / Exportador:		**2. Consignee / Importador:**	
21. Country Of Origin / País de Origen: USA		**4. State Of Origin / Estado de Origen:**	
21. Country Of Destination / País de Destino: Argentina		**21. Zone Of Destination / Zona de Destino:** **********	
7. Place Of Origin / Lugar de Origen:		**8. Port Of Embarkation / Border Crossing / Puerto de Embarque / Cruce Fronterizo:**	
9. Estimated Date Of Shipment / Fecha Estimada de Embarque:		**10. Means Of Transport / Medio de Transporte:**	
21. **********		**21. CITES Permit Number / Número de Permiso de CITES:** **********	
21. Description Of Commodity / Descripción de la Mercancía: Swine		**14. Date Of Inspection / Fecha de la Inspección:**	
15. Total Quantity / Cantidad Total:		**16. Additional Information / Información Adicional:**	
17. Total Number Of Packages/Containers / Número Total de Paquetes/Contenedores:			
18. Identification / Seal Numbers / 111dentificación / Número de Precinto:			
19. Commodities Intended Use / Uso Previsto de la Mercancía: Pet		**20. Type Of Admission / Tipo de Admisión:**	
21. Identification Of Commodities / Identificación de la Mercancía: (See next page / Vea la próximo página) **********			

36 –Veterinary Health Certificate for Export of Live Salmonids or Salmonid Eggs from the United States of America to Argentina





Note: Post is not including the above-mentioned certificates in this report either because they are similar to other certificates provided, or they are not used frequently. If interested in any of them, they can be found in the links included in the table of Section I: Required Export Certificates.

Attachments:

No Attachments