

**USDA APHIS Veterinary Services
National Import and Export Services
PROTOCOL FOR THE IMPORTATION OF
LIVE GOATS AND SHEEP
FROM NEW ZEALAND
Updated March 2018**

1. GENERAL REQUIREMENTS

- 1.1. The importer must obtain an **Import Permit** from the:

U.S. Department of Agriculture (USDA)
Animal and Plant Health Inspection Service (APHIS)
Veterinary Services (VS)
National Import Export Services (NIES)
Unit 39, 4700 River Road
Riverdale, MD 20737-1231

Telephone: (301) 851-3300, Menu option 2.
Fax: (301) 734-4704

The application (VS Form 17-129, *Application for Import or In-Transit Permit*), with accompanying instructions, may be obtained by writing or telephoning NIES, or by downloading it from the APHIS web site: http://www.aphis.usda.gov/animal_health/permits/

- 1.2. The importer must also reserve quarantine space at one of the following USDA APHIS quarantine centers:

New York Animal Import Center (NYAIC)
Rock Tavern, New York
Telephone: (845) 838-5500

- 1.3. Alternatively, the quarantine may be completed at a USDA-approved privately owned minimum security quarantine facility for ruminants in compliance with title 9, *Code of Federal Regulations*, part 93, as amended on January 1, 2015. The importer may contact NIES for further information.
- 1.4. An official **health certificate** is required. The official health certificate must be issued by a veterinarian designated by the Ministries for Primary Industries (MPI) and must be endorsed by a MPI veterinarian attesting to the certifications and tests as required in this protocol.

2. CERTIFICATIONS

- 2.1. New Zealand is free of foot-and-mouth disease (FMD), rinderpest, bovine spongiform encephalopathy (BSE), scrapie, surra, contagious caprine pleuropneumonia, Akabane, bluetongue, Aino, epizootic hemorrhagic disease, sheep scabies, sheep pox, goat pox, and

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Brucella melitensis.

- 2.2. No cases of disease caused by Schmallenberg virus have been detected or reported in New Zealand.
- 2.3. The animals for export were born, raised, and continuously resident in a country recognized by the USDA as free of FMD and rinderpest (List of countries is located in Title 9, Code of Federal Regulations, Part 94, Section 94.1).
- 2.4. The animals for export must be part of New Zealand's national herd for a minimum period of time. Paragraph 2.4.1 and 2.4.2 describe how the United States defines "part of the national herd" and for what time frame it must be part of the national herd:
 - 2.4.1. If the animals for export were imported from countries recognized by the USDA to be free of FMD and rinderpest, then these animals must have been free of any import quarantine restrictions and able to move freely within New Zealand's national herd for a minimum of 60 days prior to export to the United States.
 - 2.4.2. If the animals are offspring of animals or germplasm that was legally imported from a country not recognized by the USDA to be free of FMD and rinderpest, then the animals for export must have been free of any import quarantine restrictions and have been able to move freely within New Zealand's national herd for a minimum of 90 days prior to export.
- 2.5. During the 12 months preceding the animal's qualification for export to the United States there was no clinical evidence of Brucellosis (*Brucella abortus* or *Brucella ovis*), leptospirosis, paratuberculosis (Johne's disease) or Maedi Visna found in these animals or other animals associated with the animals for export.

Note: This is a requirement specific to the animals designated for export to the United States, rather than the herd/ flock. The animals must be at least 12 months of age to qualify for export to the United States.
- 2.6. The herd/ flock of origin of goats and sheep intended for export has been inspected on the premises of origin by a veterinarian designated by the MPI, and they have been found to be free of any clinical evidence of other communicable disease, or exposure thereto, at the time the goats and sheep were selected for export.
- 2.7. During the 12 months preceding the date of export there has been no clinical or laboratory diagnosis of *Campylobacter fetus* or tuberculosis (*Mycobacterium bovis*) in the flocks of origin of the animals for export.
- 2.8. There have been no reports of Johne's disease among animals offered for import during the

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National Import and Export Services
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previous 3 years.

- 2.9. Permanent identification that shows the animals to originate from New Zealand shall be placed on each animal prior to entering the embarkation quarantine facility. The permanent identification shall be any form of unique individual animal ID that is:

2.9.1. Traceable to the farm of origin; and

2.9.2. Capable of being retained for the life of the animal.

3. PRE-EMBARKATION REQUIREMENTS

- 3.1. The goats and sheep selected for export have been held in isolation and have not been corralled, pastured or held with other ruminants except those intended for export to the United States in the same consignment, under veterinary supervision during the 60 days immediately preceding shipment and during that time have remained free from evidence of communicable diseases.
- 3.2. The goats and sheep intended for export to the United States must be treated for ticks and *Psorogates ovis* mites within 10 days of export. The generic names and concentration or dosage of the pesticide(s) used must be recorded on the health certificate. The pesticide(s) must be used in a manner approved by the MPI. The pesticide(s) used must also be approved for use on goats and sheep by the MPI. The pesticide(s) used must be known to be an effective treatment for the above describe external parasites.
- 3.3. Each animal was examined within 48 hours of the scheduled date of shipment and found to be free of any signs of contagious and infectious diseases.

4. TESTING

- 4.1. Tuberculosis: The animals for export must test negative to one intradermal tuberculin test for tuberculosis, *M. bovis*, within the first 15 days of the 60 day pre-export isolation period. A negative test means no detectable response using both visual and manual palpation when read 72 hours following injection with intradermal tuberculin.
- 4.2. Brucellosis: Within 30 days prior to export, each animal intended for export must be subjected to a standard test for brucellosis, *B. abortus*, as prescribed for international trade by the Office International Des Epizooties (OIE), with negative results. An animal that is positive to any brucellosis test is ineligible for import into the United States. The balance

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National Import and Export Services
PROTOCOL FOR THE IMPORTATION OF
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of the group must be retested between 15 and 30 days after the positive animal was removed from the group. The balance of the group will not be allowed entry into the United States until all reactors have been removed from the group and the remaining animals tested negative using a cELISA or FPA confirmatory test.

5. TRANSPORTATION

- 5.1. The animals for export must be loaded onto vehicles cleaned with a disinfectant and transported directly to the port of embarkation. During transit from the pre-embarkation quarantine facility to the port of embarkation and loading, the animals must not come into contact with any animals or equipment used with animals of a lesser health status.
- 5.2. No animals other than those animals intended for export to the United States are permitted aboard the transporting aircraft or vessel.
- 5.3. Upon arrival at the first U.S. port, all hay, straw, bedding, manure, and similar material accompanying the animals (except pelleted feed stored separate and apart from the animals) must be removed and incinerated and the animal area and equipment cleaned with a disinfectant.
- 5.4. All required certification relating to the health of the animals, tests conducted, cleaning and disinfecting, hay and bedding and original USDA import permit shall accompany the qualifying ruminants to the U.S. port of entry.
- 5.5. No stops or ports of call are permitted except those in items 7 and 10 of the U.S. import permit.
- 5.6. The captain of the transporting vehicle must have been advised of all transportation requirements.

6. U.S. PORT OF ENTRY REQUIREMENTS

- 6.1. All hay, straw, bedding, manure, and similar material accompanying the animals (except pelleted feed stored separate and apart from the animals) must be removed and disposed of in accordance with the International Convention for the Prevention of Pollution from Ships (MARPOL) guidance upon arrival at the first U.S. port of entry. The animal area and equipment must be cleaned with a disinfectant once livestock have been unloaded.
- 6.2. Transport must be arranged so that arrival at the U.S. port of entry will be accomplished

**USDA APHIS Veterinary Services
National Import and Export Services
PROTOCOL FOR THE IMPORTATION OF
LIVE GOATS AND SHEEP
FROM NEW ZEALAND
Updated March 2018**

with minimal transiting of other U.S. ports of entry. Transit of a U.S. port is only allowed if authorized on the import permit issued by USDA APHIS. The import permit must accompany the shipment.

- 6.3. The U.S. import inspection, quarantine, and testing will be accomplished at a USDA-operated animal import center or a USDA-approved privately owned medium security quarantine facility. Prior to issuing the import permit, the owner or operator of the private quarantine facility must enter into a cooperative service agreement with APHIS and provide adequate funding to defray the expenses of the quarantine.
- 6.4. The animals will be quarantined a minimum of 30 days after arrival to the United States, with all tests repeated at least once during the quarantine period.
- 6.5. Once the animals have arrived at the quarantine facility, they will receive a treatment for internal and external parasites with a product labeled for such use (i.e. ivermectin or similar product).
- 6.6. Various other tests or treatments may be required when the Deputy Administrator, VS, determines that such tests or treatments are necessary. If all test results are negative and no other infectious and communicable disease conditions become evident during the quarantine period, VS will issue a VS Form 17-30 (Report of Animals, Poultry, or Eggs Offered for Importation) and the animals will be released to the importer.

Guidelines to a Tick-Free Pre-export Isolation Facility

1.1. Fencing

- 1.1.1. The entire facility must be double-fenced with heavy gauge woven wire fencing at least 1.8 meters high in order to keep out all domestic and wild animals that may carry ticks.
- 1.1.2. The space between the fences must be at least 3 meters wide (approximately 10 feet) and kept free of all vegetation.

OR

- 1.1.3. The entire facility must be double fenced with fencing at least 1.2 meters high. The space between fences must be at least 3 meters, and must include a space between the

**USDA APHIS Veterinary Services
National Import and Export Services
PROTOCOL FOR THE IMPORTATION OF
LIVE GOATS AND SHEEP
FROM NEW ZEALAND
Updated March 2018**

fences at least 3 meters wide that is kept free of all ground vegetation

- 1.2. The animals in the consignment underwent a final tick treatment within 48 hours of export (see Section 3.2 of **PRE-EMBARKATION REQUIREMENTS**)
- 1.3. No pets will be allowed inside the quarantine area.
- 1.4. All hay or other non-processed roughage must originate from countries/regions recognized by the U.S. Department of Agriculture as free of cattle fever ticks and foot-and-mouth disease (FMD). All hay or non-processed roughage has been stored for 90 days prior to introduction to the pre-export isolation facility.
- 1.5. Stock horses used for management of the animals undergoing pre-embarkation quarantine must, prior to entry to the facility, be examined by a veterinarian or government inspector and no evidence of ticks detected or be treated for ticks, if they are discovered, prior to entry to the facility. Additionally, once the horses have entered the facility after inspection/treatment, they must remain in the facility until the animals are exported or if they are removed and re-enter the facility, they must be re-examined and treated if required prior to each re-entry.