

Veterinary Health Certificate for Export of Dogs from the United States of America to Jamaica			
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	Certificate Number	
1. Consignor:		2. Consignee:	
3. Country Of Origin: USA		4. State Of Origin: *****	
5. Country Of Destination: Jamaica		6. Zone Of Destination: *****	
7. Place Of Origin:		8. Port Of Embarkation / Border Crossing:	
9. Estimated Date Of Shipment:		10. Means Of Transport:	
11. *****		12. CITES Permit Number: *****	
13. Description Of Commodity: Dogs		14. Date Of Inspection:	
15. Total Quantity:		16. Additional Information:	
17. Total Number Of Packages/Containers:			
18. Identification / Seal Numbers:			
19. Commodities Intended Use:		20. Type Of Admission:	
21. Identification Of Commodities: (See next page) ***** ***** *****			

Veterinary Health Certificate for Export of Dogs from the United States of America to Jamaica



Veterinary Authority
UNITED STATES DEPARTMENT OF AGRICULTURE

Date Of Issue

Certificate Number

21. Identification Of Commodities: Continued

Animal ID (Name and microchip number)

Species

Breed

Age

Sex

Color

Veterinary Health Certificate for Export of Dogs from the United States of America to Jamaica**Veterinary Authority**
UNITED STATES DEPARTMENT OF AGRICULTURE**Date Of Issue****Certificate Number****Certification Statements:**

1. The dogs are identified with an ISO-compatible microchip, and I have verified the presence of the microchip, recorded on page 1, box 21 of this health certificate.

2. The dogs were vaccinated for rabies AFTER being identified with the ISO-compatible microchip. The animals were vaccinated for rabies with a killed virus vaccine or recombinant vaccine expressing the rabies virus glycoprotein;

[O] In the case of a primary vaccination: the rabies vaccine was administered more than six months and not more than one year prior to export, when the animal was at least three months old. A copy of the vaccine certificate is required to accompany this certificate.

[O] In the case of a booster vaccination (older animal): the rabies vaccine was administered not more than one year prior to export AND the animal was at least three months old. A copy of the most recent vaccination certificate is required to accompany this certificate.

3. The dogs have achieved a post-vaccination rabies virus neutralizing antibody titer of at least 0.5 IU/mL between three months and twelve months prior to export. The date of sample collection for the fluorescent antibody virus neutralization (FAVN) test is noted on the table below.

The Rabies Neutralizing Antibody Test must be a FAVN test, and MUST be done by a laboratory acceptable to USDA APHIS.

The dogs are not eligible for entry into the Jamaica until at least three (3) months and not more than twelve (12) months after the date the blood sample collection that gave a successful FAVN test result was drawn.

4. The dogs were subjected to TWO microscopic fecal examinations and found negative, and TWO internal parasite treatments using broad spectrum anthelmintic(s) effective against nematodes, cestodes and trematodes. The treatments must be given at least 14 days apart, with the final treatment within seven (7) days prior to export.

5. The dogs were examined for fleas, ticks, lice and mites and found to be free from (visible) external parasites. TWO external parasite treatments using approved products for the control of fleas, ticks, lice and mites at the manufacturer's recommended dose, are noted on the table below. The first treatment must be given within 30 days prior to export. The treatments must be given at least 14 days apart, with the final treatment within seven (7) days prior to export.

6. The dogs were vaccinated according to the vaccine manufacturer's recommendations against diseases due to the canine distemper virus, canine parvovirus, canine infectious hepatitis virus or; canine adenovirus type 2 (canine respiratory disease complex) and canine parainfluenza virus, more than fourteen (14) days prior to export.

7. The dogs were tested for Leishmania infantum infection by an indirect fluorescent antibody test (IFAT) or an enzyme linked immunosorbent assay (ELISA). The test must produce a negative result within 45 days of export. The date of the negative test is

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Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	Certificate Number
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Certification Statements:

noted on the table below.

8. The dogs were tested using an approved test method for Babesia canis, Babesia gibsoni, Borrelia burgdorferi, and Ehrlichia canis, with negative results, within sixteen (16) days of export. The date of the negative test is noted on the table below.

9. In regard to Leptospirosis:

[O] The dogs were treated against Leptospira interrogans serovar canicola with an approved course of treatment within 30 days prior to export. The product used, active ingredient and date of treatment are noted on the table below.

[O] The dogs were vaccinated against Leptospira interrogans serovar canicola and are up to date with booster vaccines.

10. The dogs were subjected to a heartworm antigen ELISA test with a negative result within the 30 days prior to export.

[O] The dogs were treated with a product registered for heartworm prevention at the manufacturer's recommended dose, within the seven (7) days of export.

[O] The dogs are up to date with a sustained-release injection registered for heartworm prevention.

11. In regard to Brucella canis:

[O] The male and female dogs are neutered or spayed.

[O] The male and female dogs were subjected to a rapid slide agglutination test (RSAT), or a cytoplasmic agar gel immunodiffusion test (CPAg-AGID), or a tube agglutination test (TAT), or an indirect fluorescent antibody test (IFAT), with negative results, within 45 days of export; AND have not mated to an animal of lesser Brucella canis health status during the 45 days prior to export. The date of the negative test is noted on the table below.

12. The external genitalia of each dog was examined within seven (7) days prior to the date of shipment and no lesions suggestive of canine transmissible venereal tumor was observed. The Date of Inspection is noted on page 1, box 14 of this health certificate.

13. The dogs were examined within seven (7) days of export and found to be in good health, physically sound, free of any evidence of infectious disease including signs and symptoms of canine influenza, and was deemed fit for travel. The Date of Inspection is recorded on page 1, box 14 of this health certificate.

NOTE: Copies of all laboratory tests (rabies FAVN test, leishmaniasis, Babesia canis, Babesia gibsoni, Borrelia burgdorferi, Ehrlichia canis, heartworm, and Brucella canis) are required to be endorsed by the APHIS Veterinary Medical Officer and presented by the owner/traveler along with this health certificate upon arrival in Jamaica.

Veterinary Health Certificate for Export of Dogs from the United States of America to Jamaica



Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	Certificate Number
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Certification Statements:

NOTE: It is the responsibility of the importer to obtain an import permit prior to export for entry of all U.S. animals to Jamaica. This completed, APHIS-endorsed health certificate is required for the application of an import permit.

Veterinary Health Certificate for Export of Dogs from the United States of America to Jamaica**Veterinary Authority**
UNITED STATES DEPARTMENT OF AGRICULTURE**Date Of Issue****Certificate Number****Rabies Information****FAVN Test and Rabies Vaccination occurred within one year prior to export.**

Animal ID (Name and microchip number)	Date of Sample Collection of FAVN Test	Name of Rabies Vaccination Product	Rabies Vaccine Manufacturer	Date of Rabies Vaccination

Internal Parasite Treatments

The animals were treated TWICE with approved products for internal parasites. The treatments were given at least 14 days apart, with the second treatment within seven (7) days prior to export.

******First Internal Parasite Treatment******

Animal ID (Name and microchip number)	First Treatment Product Name	First Treatment Active Ingredients	First Treatment Dose Rate	Date of First Treatment

******Second Internal Parasite Treatment******

Animal ID (Name and microchip number)	Second Treatment Product Name	Second Treatment Active Ingredients	Second Treatment Dose Rate	Date of Second Treatment

External Parasite Treatment

The animals were treated TWICE with approved products for the control of fleas, ticks, lice and mites, at the manufacturer's recommended dose. The first treatment was given within 30 days of export. The second treatment was given at least 14 days after the first treatment and within (7) days of export.

******First External Parasite Treatment******

Animal ID (Name and microchip number)	First Treatment Product Name	First Treatment Active Ingredients	First Treatment Dose Rate	Date of First Treatment

Veterinary Health Certificate for Export of Dogs from the United States of America to Jamaica**Veterinary Authority**
UNITED STATES DEPARTMENT OF AGRICULTURE**Date Of Issue****Certificate Number****External Parasite Treatment*********First External Parasite Treatment (continued from page 1)*******

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*******Second External Parasite Treatment*******

Animal Microchip and name	Second Treatment Product Name	Second Treatment Active Ingredients	Second Treatment Dose Rate	Date of Second Treatment

Other vaccine information

Microchip and Animal Name	Date of canine distemper virus vaccination	Date of canine parvovirus vaccination	Date of canine infectious hepatitis or canine adenovirus type 2 vaccination	Date of canine parainfluenza virus vaccination

Fecal Testing Information

Microchip number and animal name	Date of negative fecal test #1	Date of negative fecal test #2

Babesia canis, Babesia gibsoni, Borrelia burgdorferi, and Ehrlichia canis Test Table**All of the following test samples were collected within sixteen (16) days prior to export.**

Animal ID (Name and microchip number)	Babesia canis Date of Negative Test	Babesia gibsoni Date of Negative Test	Borrelia burgdorferi Date of Negative Test	Ehrlichia canis Date of Negative Test

Veterinary Health Certificate for Export of Dogs from the United States of America to Jamaica**Veterinary Authority**
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Leptospirosis Information**For dogs that are vaccinated against leptospirosis, please note "N/A" in the table below.****For dogs that are not vaccinated, treatment must be administered with 30 days prior to export.**

Animal ID (Name and microchip number)	Product Name of Leptospirosis Treatment	Active Ingredient of Product Used	Dose Administered	Date of Leptospirosis Treatment

Leishmaniasis Test Table**The following test was performed within 45 days prior to export.**

Animal ID (Name and microchip number)	Leishmania infantum Test Type (IFAT or ELISA)	Date of Negative Test

Brucella canis Information**Intact male and female dogs have been tested negative for Brucella canis within 45 days prior to export.****For neutered/spayed dogs, please note "N/A" in the table below.**

Animal ID (Name and microchip number)	Brucella canis Test Type	Date of Brucella canis Test

Name of Accredited Veterinarian**Name of USDA Veterinarian****Signature of Accredited Veterinarian****Signature of USDA Veterinarian****Date****Date**