



Government of Canada
Canadian Food Inspection Agency

**EXPORT OF DOGS AND CATS TO THE CAYMAN ISLANDS
FROM CANADA**

I. OWNER

Name : _____

Address: _____

II. DESCRIPTION OF ANIMAL

Name: _____ Species: Dog Cat Sex: _____

Date of birth: _____ (dd/mm/yy) Breed: _____

Colour: _____ Microchip No.*: _____

Coat type and marking/Distinguishing marks: _____

*only microchip brands accepted by the ISO (Standard 11784 or Annex A to standard 11785) should be used. These includes some AVID, Home Again, and Identichip microchips....those that are read by 134.2 kHz scanners.

III. VACCINATION (Rabies)

I, the undersigned licensed veterinarian, declare that the animal described above has been vaccinated against rabies as shown below:

Date of vaccination: _____ (dd/mm/yy) Expiry date: _____ (dd/mm/yy)

Name of vaccine: _____ Type of vaccine: _____

Manufacturer: _____ Batch number: _____

IV. OTHER ROUTINE VACCINATIONS

Name of Vaccine: _____ Date of vaccination: _____

Name of Vaccine: _____ Date of vaccination: _____

Name of Vaccine: _____ Date of vaccination: _____

V. HEALTH INFORMATION

I, the undersigned licensed veterinarian, do hereby declare,

1. that the animal described above has been examined within 14 days of the scheduled date of departure indicated below and found clinically healthy and free of external parasites. I believe this animal to be fit to travel by air.

Date of examination : _____ (dd/mm/yy)

2. that the animal has been continually resident in the country of origin for the past 6 months prior to export and as best as can be ascertained, has not been exposed to rabies or has not been present within the past 6 months in an officially quarantined or designated rabies area.

3. that the animal has been treated on the day of examination with an acaricidal preparation which is known to have residual action against ticks.

Name of Preparation: _____

4. that the animal has been treated on the day of examination with a preparation containing praziquantel at a rate of 5mg/kg body weight, which is known to be effective against tapeworms.

5. that the animal was subjected to a rabies neutralizing antibody titration test within the past 24 months with a result of 0.5 IU/ml or greater.

Date of Test: _____

