

Animal Health Certificate for Dogs Export from Hong Kong to Australia

To be completed by a veterinary surgeon registered with veterinary surgeons board of Hong Kong. Please check the Australia's import requirements on their website before filling in this health certificate (<http://www.agriculture.gov.au/cats-dogs>).

Please mark with an X in the appropriate boxes and strike through items marked with * as required.

1. Animal details

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|---|--|
| Import Permit Number (Issued by Australian authority) | |
| Name of animal: | |
| Date of birth: | ____/____/____ (dd/mm/yyyy) <input type="checkbox"/> This dog is not a suckling young |
| Breed: | <input type="checkbox"/> This dog is not a domestic X non domestic animal hybrids <input type="checkbox"/> This dog is not a prohibited breed |
| Sex: | <input type="checkbox"/> Male <input type="checkbox"/> Neutered male <input type="checkbox"/> Female <input type="checkbox"/> This dog is not more than 30 days pregnant <input type="checkbox"/> This dog is recently mated The date of last mating: ____/____/____ (dd/mm/yyyy) <input type="checkbox"/> Neutered female |
| Microchip number(s): | |
| Site(s) of microchip(s) in the animal: | |
| Date of Final Examination and Microchip Scanning (within 5 days before the date of export): | ____/____/____ (dd/mm/yyyy) |

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| Signature of registered veterinarian: Name of registered veterinarian: Date certificate completed (dd/mm/yyyy): | Stamp of veterinary practise: |
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2. Test / treatment record

| Tests Conducted | Sample Collection Date (dd/mm/yyyy) | Test Type | Test Result |
|--|--|----------------------------------|---|
| Rabies Neutralising Antibody Titre Test (RNATT) | ____/____/____ <input type="checkbox"/> The date of export is between 180 days and 24 months from the date of blood sampling | *FAVN or *RFFIT | <input type="checkbox"/> Positive (≥ 0.5 IU/ml) <input type="checkbox"/> Negative (< 0.5 IU/ml) |
| <i>Ehrlichia canis</i> | ____/____/____ <input type="checkbox"/> Blood sample was collected at least 21 days after external parasites treatment and within 45 days before the date of export | IFAT (at a dilution of 1:40) | <input type="checkbox"/> Positive <input type="checkbox"/> Negative |
| <i>Leishmania infantum</i> | ____/____/____ <input type="checkbox"/> Blood sample was collected within 45 days before the date of export | IFAT* or ELISA* | <input type="checkbox"/> Positive <input type="checkbox"/> Negative |
| * <i>Leptospira sv. Canicola</i> ● For dogs have not been vaccinated against <i>leptospira sv. Canicola</i> | ____/____/____ <input type="checkbox"/> Blood sample was collected within 45 days before the date of export | MAT (at serum dilution of 1:100) | <input type="checkbox"/> Positive ($\geq 50\%$ agglutination) <input type="checkbox"/> Negative ($< 50\%$ agglutination) |
| * <i>Brucella canis</i> ● For dogs that are not desexed | ____/____/____ <input type="checkbox"/> Blood sample was collected within 45 days before the date of export | RSAT* or TAT* or IFAT* | <input type="checkbox"/> Positive <input type="checkbox"/> Negative |

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|--|-------------------------------|
| | Stamp of veterinary practise: |
| Signature of registered veterinarian: | |
| Name of registered veterinarian: | |
| Date certificate completed (dd/mm/yyyy): | |

2. Test / treatment record (cont.)

| Vaccination | Vaccination date (dd/mm/yyyy) | Vaccine Type |
|--|----------------------------------|---|
| Rabies vaccination | ___/___/___ | Name of product: Booster due date: ___/___/___ |
| General vaccination (against Distemper, Hepatitis and Parvovirus) | ___/___/___ | Name of product: Booster due date: ___/___/___ |
| * <i>Leptospira sv. Canicola</i> <input type="checkbox"/> This vaccine was given at least 14 days before the date of export | ___/___/___ | Name of product: Booster due date: ___/___/___ |

| Internal parasite treatment | Treatment date (dd/mm/yyyy) | Product name, active ingredient(s), dose rate |
|--|---|---|
| The dog must be treated: <ul style="list-style-type: none"> ● with an internal parasite treatment effective against nematodes and cestodes ● by a registered veterinarian ● at least 14 days apart and within 45 days before the date of export | 1. ___/___/___ | Name of product: Active ingredient: Dosage: |
| | <input type="checkbox"/> This treatment was given within 5 days before the date of export | 2. ___/___/___ |

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|--|-------------------------------|
| | Stamp of veterinary practise: |
| Signature of registered veterinarian: | |
| Name of registered veterinarian: | |
| Date certificate completed (dd/mm/yyyy): | |

2. Test / treatment record (cont.)

| External parasite treatments | Treatment date (dd/mm/yyyy) | Product name, active ingredient(s), dose rate |
|---|--------------------------------|---|
| The dog must be treated: <ul style="list-style-type: none"> ● at least 21 days before the date of export ● by a registered veterinarian ● with a product that effectively kills ticks and fleas on contact ● continuously to maintain protection until the time of export | 1. ____/____/____ | Name of product: Active ingredient: Dosage: <input type="checkbox"/> No ticks or fleas are found during clinical examination |
| | *2. ____/____/____ | Name of product: Active ingredient: Dosage: <input type="checkbox"/> No ticks or fleas are found during clinical examination |
| | *3. ____/____/____ | Name of product: Active ingredient: Dosage: <input type="checkbox"/> No ticks or fleas are found during clinical examination |

| Treatment | Treatment date (dd/mm/yyyy) | Treatment type |
|---|---|---|
| * <i>Babesia canis rossi</i> <ul style="list-style-type: none"> ● For dog that has visited mainland Africa | 1. ____/____/____ 2. * ____/____/____ <input type="checkbox"/> Treatment(s) was/were given within 28 days before export | <input type="checkbox"/> A single dose of imidocarb dipropionate at a rate of 7.5mg/kg body weight <input type="checkbox"/> Two doses at a rate of 6.0 mg/kg body weight; given at least 14 days apart |

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| Signature of registered veterinarian: Name of registered veterinarian: Date certificate completed (dd/mm/yyyy): | Stamp of veterinary practise: |
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2. Test / treatment record (cont.)

| Examination of the dog | Date of exam (dd/mm/yyyy) |
|--|---------------------------|
| The dog must be: <ul style="list-style-type: none"> ● examined within 5 days before export ● found to be free from ticks, fleas ● with no clinical signs of infectious or contagious disease ● appearing fit to travel | ____/____/____ |

3. Endorsement

I certify that

- I am a registered veterinarian in Hong Kong SAR.
- all the information provided in this Veterinary Health Certificate is true.
- the microchip number listed on all documentation matches the microchip number scanned in the dog described in this certificate.
- after due enquiry, I am satisfied that all treatments and examinations were conducted in Hong Kong by a registered veterinarian.

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|--|-------------------------------|
| Signature of registered veterinarian: | Stamp of veterinary practise: |
| Name of registered veterinarian: | |
| Date certificate completed (dd/mm/yyyy): | |
| Phone number: | |
| Email: (please print clearly) | |
| (Empty space for additional information) | |

-----End of Veterinary Health Certificate-----

Additional Notes:

1. Domestic X non domestic animal hybrids include, but are not limited to:
 - a. Czechoslovakian wolfdog or Czechoslovakian Vlcak
 - b. Saarloos wolfdog or Saarloos wolfhound
 - c. Lupo Italiano or Italian wolfdog
 - d. Kunming wolfdog or Kunming dog.

Please contact Australian's Department of the Environment and Energy for more information on hybrid animals.

2. Dogs of the following pure breeds cannot be imported to Australia:
 - a. dogo Argentino
 - b. fila Brasileiro
 - c. Japanese Tosa
 - d. American pit bull terrier or pit bull terrier
 - e. Perro de Presa Canario or Presa Canario.

Please contact Australian's Department of Home Affairs for more information on prohibited dog breeds.

3. A list (not exhaustive) of approved external and internal parasite treatments is available on the Department of Agriculture and Water Resources' website:
<http://www.agriculture.gov.au/cats-dogs/step-by-step-guides/parasite-treatment>.