

### Animal Health Certificate for Cats 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

Import Permit Number (Issued by Australian authority)	
Name of animal:	
Date of birth:	____/____/____ (dd/mm/yyyy) <input type="checkbox"/> This cat is not a suckling young
Breed:	<input type="checkbox"/> This cat is not a domestic X non domestic animal hybrids
Sex:	<input type="checkbox"/> Male <input type="checkbox"/> Neutered male <input type="checkbox"/> Female <input type="checkbox"/> This cat is not more than 30 days pregnant <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)

#### 2. Test / treatment record

Tests Conducted	Sample Collection Date (dd/mm/yyyy)	Test Type	Test Result
Rabies Neutralising Antibody Titre Test (RNATT)	____/____/____	*FAVN or *RFFIT	<input type="checkbox"/> Positive ( $\geq 0.5IU/ml$ ) <input type="checkbox"/> Negative ( $< 0.5IU/ml$ )

The date of export is between 180days and 24months from the date of blood sampling.

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.)

Vaccination	Vaccination date (dd/mm/yyyy)	Vaccine Type
Rabies Vaccination	___/___/___	Name of product:  Booster due date: ___/___/___
General vaccination (against feline enteritis, rhinotracheitis and calicivirus)	___/___/___	Name of product:  Booster due date: ___/___/___

External parasite treatments	Treatment date (dd/mm/yyyy)	Product name, active ingredient(s), dose rate
The cat must be treated: <ul style="list-style-type: none"> <li>● at least 21 days before the date of export</li> <li>● by a registered veterinarian</li> <li>● with a product that effectively kills ticks and fleas on contact</li> <li>● continuously to maintain protection until the time of export</li> </ul>	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

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

## 2. Test / treatment record (cont.)

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

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

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

**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 cat described in this certificate.
- after due enquiry, I am satisfied that all treatments and examinations were conducted in Hong Kong by a registered veterinarian.

	Stamp of veterinary practise:
Signature of registered veterinarian:	
Name of registered veterinarian:	
Date certificate completed (dd/mm/yyyy):	
Phone number:	
Email: (please print clearly)	

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

**Additional Notes:**

1. Domestic X non domestic animal hybrids include, but are not limited to:
  - a. Savannah cat, derived from crossbreeding domestic cat (*Felis catus*) with Serval cat (*Felis serval*)
  - b. Safari cat, domestic cat crossed with Geoffroy cat (*Oncifelis geoffroyi*)
  - c. Chausie, domestic cat crossed with Jungle cat (*Felis chaus*)
  - d. Bengal cat, domestic cat crossed with Asian Leopard cat (*Prionailurus bengalensis*).

Please contact Australian's Department of the Environment and Energy (DoEE) for more information about importation of Bengal cats and other hybrid animals. DoEE's website:

<http://www.environment.gov.au/biodiversity/wildlife-trade/publications/importing-wild-or-hybrid-cat-species>

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