



VETERINARY HEALTH CERTIFICATE

EXPORT OF HORSES TO MACAO

SECTION I - EXPORTING COUNTRY: CANADA

SECTION II - ANIMAL IDENTIFICATION

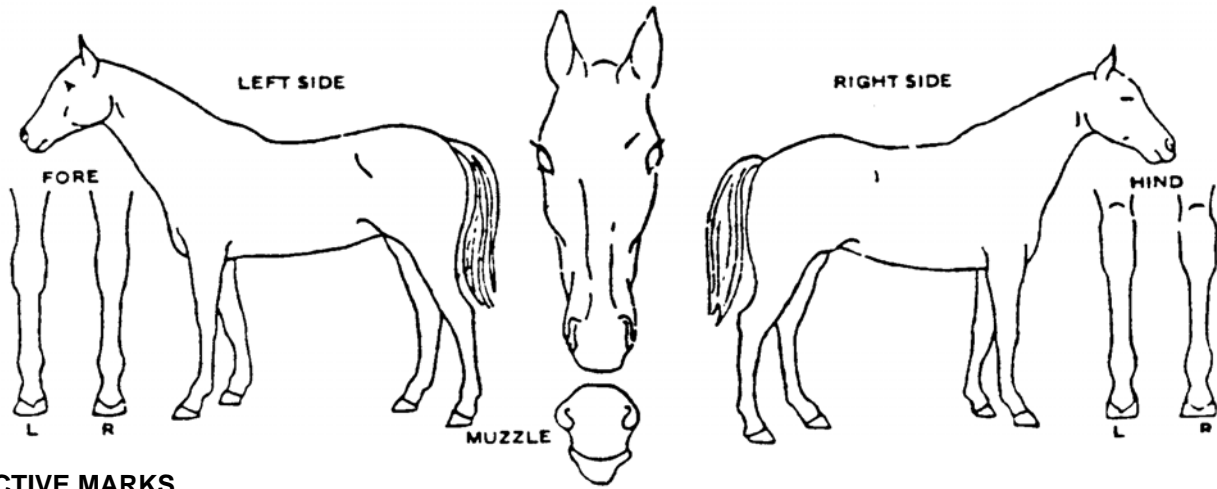
Registered name of the animal: _____

Breed: _____

Sex: _____

Colour: _____

Age: _____



DISTINCTIVE MARKS

Head: _____

Limbs

LF: _____

RF: _____

LH: _____

RH: _____

Body: _____

ACQUIRED MARKS (Scars, tattoo, freezemarking etc.): _____

Number of Identification (Passport No.): _____

INSTRUCTIONS: Please ensure that diagram and written description agree. White markings to be shown in red. Whorls to be marked as (x). Scars to be marked and indicated with an arrow (→). If no markings, mark this as (0).

SECTION II - ORIGIN OF ANIMAL

Address of Premises of Origin: _____

Name of Consignor: _____

Address : _____

Address of isolation premises: _____

SECTION III - DESTINATION OF ANIMAL

Name of Consignee: _____

Address : _____

Address of Premises of Destination: _____

Transport company: _____ Mean of transport: _____

SECTION IV - HEALTH INFORMATION

I, the undersigned official veterinarian of the Canadian Food Inspection Agency, duly authorized by the Government of Canada, hereby certify in respect of the animal described above, that:

1. The horse was resident in Canada for the three (3) months immediately prior to shipment **or** was temporarily admitted only into the following countries (European Union Member States, Australia, New-Zealand, U.S.A, Japan, Hong Kong, Singapore, Malaysia, Argentina and United Arab Emirates) according appropriate certificates attached ⁽¹⁾:

Date of entry: _____ Date of exit: _____ Country: _____

Date of entry: _____ Date of exit: _____ Country: _____

2. The horse has been examined today and was found healthy and free from clinical evidence of infectious or contagious disease and external parasites.
3. The horse has been isolated from all other horses and continuously held in pre-export quarantine premises, approved and supervised by a full time government salaried veterinarian, at least for the last twenty-four (24) days immediately prior to export.
4. The horse was not vaccinated during the two (2) weeks prior to the export date.
5. African horse sickness, dourine, glanders, equine encephalomyelitis (all types including VEE), equine infectious anemia, vesicular stomatitis, contagious equine metritis, rabies and anthrax are reportable diseases in Canada and vaccination against African horse sickness or Venezuelan equine encephalomyelitis has not been practiced in the last twelve (12) months.
6. The animal comes from a part of the country in which the following diseases have not occurred for the period mentioned:
 - i) African horse sickness - two (2) years;
 - ii) dourine - one (1) year;
 - iii) glanders - two (2) years;
 - iv) vesicular stomatitis - two (2) years;
 - v) Borna disease - one (1) year;
 - vi) Surra - one (1) year;
7. During the three (3) months prior to export, no case of epizootic lymphangitis, equine infectious anemia, equine influenza, equine viral abortion (equine rhinopneumonitis) due to equine herpes 1, equine encephalomyelitis, equine viral arteritis, equine piroplasmosis, horse pox, rabies, Lyme disease, Potomac fever or any other notifiable disease of horses occurred in the premises where the horse was resident.
8. Within twenty-one (21) days before shipment, the horse was subjected to a blood test with negative results in each case. The tests were performed in laboratories approved by the Canadian Food Inspection Agency. The test(s) carried out, their results and vaccination(s) have to be entered in the identification documents (passport):
 - a) Vesicular stomatitis - serum neutralization test on _____ (date of test) with negative result at a dilution of 1:12;
 - b) Equine infectious anemia - agar gel immunodiffusion test (Coggins) or ELISA on _____ (date of test);
9. Within twenty-four (24) days before shipment, the horse was subjected to a blood test with negative results for equine viral arteritis (EVA). Two serum neutralization tests on two (2) blood samples not less than ten (10) days apart (the second sample must be taken within fourteen (14) days of export) with negative result at a dilution of 1:4, or showing no significant rise in titre (a significant rise is defined as an increase of four (4) fold or greater. The tests were performed in laboratories approved by the Canadian Food Inspection Agency. The test(s) carried out, their results and vaccination(s) have to be entered in the identification documents (passport):

Dates of test: _____ and _____ (dd-mm-yyyy) .

10. Equine piroplasmosis (*Babesia equi* and *Babesia caballi*)
- either** i) during the last two (2) years, no case of piroplasmosis has occurred in the country;
- or** ⁽¹⁾ ii) on _____ (date), being within twenty-one (21) days of shipment, a blood sample was taken and submitted to the indirect immunofluorescence test, for piroplasmosis with negative result at a 1:80 dilution.
11. Glanders and dourine
- either** i) During the last two (2) years, no case of glanders and dourine has occurred in the country;
- or** ⁽¹⁾ ii) on _____ (date), being within twenty-one (21) days of shipment, a blood sample was taken and submitted to a complement fixation test for glanders and dourine at a 1:10 dilution.
12. The horse is not known to have ever been mated with another horse(s) known to have ever been infected with *Taylorella equigenitalis* and has not, during the last two (2) months, been resident on any premises where contagious equine metritis has been confirmed in the previous two (2) years.
13. The horse was/was not ⁽¹⁾ vaccinated against equine influenza using an officially approved inactivated vaccine according the manufacturer recommendations. The most recent vaccination was administered at least two (2) weeks and no longer than six (6) months prior to the date of export.
1. Name of vaccine: _____ Date: _____
2. Name of vaccine: _____ Date: _____
3. Name of vaccine: _____ Date: _____
14. The horse was/was not ⁽¹⁾ vaccinated against Western and Eastern equine encephalomyelitis using an officially approved inactivated vaccine on _____ (date);
- and**
- the horse was tested twice for Western and Eastern encephalomyelitis using heamagglutination inhibition (HI) at an interval of 14 days, the second sample being taken within the 10 days prior to export, with negative results (if not vaccinated) or without significant titer increase (in animal vaccinated at least 6 months ago) ⁽¹⁾;
- Dates of test: _____ and _____ (dd-mm-yyyy).
15. The horse was/was not ⁽¹⁾ vaccinated against West Nile virus with ⁽¹⁾ an inactivated vaccine on at least two occasions at an interval of 21 to 42 days, the last vaccination being carried out not later than thirty (30) days prior to export on the following dates:
- _____ and _____ (dd-mm-yyyy).
16. During the quarantine period, the horse was treated:
- a) with a broad spectrum parasiticide containing _____ (active ingredient/s), effective against ticks:
- b) with a broad anthelmintic containing _____ (active ingredient/s).
17. The vehicle/container for the transportation of the horse was cleaned and disinfected using an officially approved product prior to loading the animal.
18. The horse was sent directly from the approved quarantine station to the point of export, and during transport had no contact with horses of a different certified health status.
19. The horse was examined by the official veterinarian within twenty-four (24) hours prior to export, and was found to be healthy and fit to travel.

⁽¹⁾ Cross off legibly the non applicable statement(s).

REFERENCE NUMBER: _____

Date

Official Export Stamp

Signature of Official Veterinarian
Canadian Food Inspection Agency
Government of Canada

Name of Official Veterinarian (in block letters)

This certificate is valid for ten (10) days from the date of signature.

SAMPLE