

EXPORTER:\_

Gouvernement du Canada Canadian Food Agence canadienne Inspection Agency d'inspection des aliments

REFERENCE NUMBER:	

#### **VETERINARY HEALTH CERTIFICATE EXPORT HORSES TO JAPAN**

ADDI	RESS: _		
IMPO	RTER: _		
ADDI	RESS: _		
Name	e and Ad	Idress of the Premises of Origin:	
Name	e and Ad	ldress of the Pre-Export Isolation Facility:	
Start	and End	I Date of Isolation (DD/MM/YYYY):	
		xport (e.g. "For Fattening", "For Breeding", etc):	
I, the		ned Official Veterinarian, duly authorized by the Government of Canada, do certify, in respect to the a	
1.		nda is free of African horse sickness (AHS), Venezuelan equine encephalomyelitis (VEE), dourine (Tryperdum), glanders, vesicular stomatitis and these diseases are compulsorily notifiable in Canada.	panosoma
2.		exported horses were kept in Canada for at least six (6) months prior to the start of pre-export isolation as have not been vaccinated for VEE in the sixty (60) days or AHS in the forty (40) days prior to export	
3.	where ence trypa	exported horses were kept for at least sixty (60) days prior to the start of pre-export isolation, in a preme there have been no cases of the following diseases for at least three (3) months prior to the start of in phalomyelitis (Eastern and Western), anthrax, equine piroplasmosis, equine infectious anemia, melioic nosomosis, Nipah Virus infection, equine influenza, equine viral arteritis, equine rhinopneumonitis (both 4), horse pox, tularemia, contagious equine metritis (CEM), equine paratyphoid and pseudofarcy.	solation: equine dosis, tetanus,
4.		exported horses were kept for at least the six (6) months prior to the start of pre-export isolation, in pre been no cases of rabies for at least twelve (12) months prior to the start of isolation.	mises where there
5.	days facilit	exported horses were kept isolated from any other animal not intended to be exported to Japan for at leprior to shipment on premises approved by the Canadian Food Inspection Agency (CFIA) as a pre-exply. No cases of the diseases listed in point 3. were confirmed at the facility during the isolation period are remained free from any evidence of infectious diseases.	port isolation
6.	nega	ig the forty-five (45) day pre-export isolation period, the exported horses were subjected to the followin tive results using samples collected after the commencement of the isolation:  with asterisk (*) are not required if the purpose of export is "for fattening")	g tests with
	a)	an agar gel-immunodiffusion test or ELISA for equine infectious anemia. (Delete unused option)	
		Date of sampling:	(DD/MM/YYYY)
	b)	an indirect immunofluorescent (IFA) test or cELISA for equine piroplasmosis. (Delete unused op	tion)
		Date of sampling:	(DD/MM/YYYY)
	c)	a tube agglutination test for equine paratyphoid, negative if less than 1/320.*	
		Date of sampling:	(DD/MM/YYYY)
	d)	bacterial culture or PCR for contagious equine metritis. ( <b>Delete unused option</b> )* (Not required if exported horse is a castrated male or horse < 24 months that has never been used	d for mating)
		Date of sampling:	(DD/MM/YYYY)
	e)	equine viral arteritis (EVA) (Delete unused options)	
		a neutralization test for equine viral arteritis, negative is less than 1:4 for animals which are not var	ccinated.
		Date of sampling:	(DD/MM/YYYY)
		Note: If a reactor (a horse with a non-negative result to the serum neutralization test) is detected, to removed from the pre-export isolation facility immediately after the test result is obtained. The other are eligible to be exported to Japan only if the reactor is subjected to a second serum neutralization.	er exported horses



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least fourteen (14) days after the first sampling and shows a stable or declining antibody titre. The reactor is not allowed to be exported to Japan, regardless of the test result.

However, if the exported horse is a vaccinated stallion then the following requirements must be met:

, ,		ected to			n immediately prior to a vaccination negative result at 1:4. Vaccination	
	Date of s	sampling:		(DD/MM/YYYY)		
,	Vaccinat	ion detail	s:			
	Date of v	/accinatio	n:	(DD/MM/YYYY)	Vaccine name:	
					Lot number:	
ii)	three (3) at the pro simultan	blood sa e-export f eously wi	mples were taken facilities. These threath no significant inc	from the vaccinate ee (3) sera were s crease (including	ed stallion; one (1) on the premise subjected to the serum neutralizat a fourfold rise) or decrease in titre all be taken within ten (10) days p	es of origin and twice ion test es. The interval shall
	Date of s	sampling:		(DD/MM/YYYY)	Date of sampling:	(DD/MM/YYYY)
	Date of s	sampling:		(DD/MM/YYYY)		
	if stable i		n the said stallion s	shall be subjected	I to either (A) covering tests or (B)	semen virus
	(a)	Covering	tests			
		horses e facilities shipmen	xported to Japan a together with the vate to Japan, with neg	nd shall be isolate accinated stallion gative results to the taken from the cilities, and were s	two test mares immediately prior subjected to the serum neutralizat	n or to to entering pre-
			-	, ,	. •	(DD/MM/YYYY
			during the forty-five were covered by the the 28th day respe	e (45) day pre-exp ne vaccinated stal ectively after the la	port isolation period, each of the to lion twice a day for two days, and ast covering, blood samples were ted to the serum neutralization tes	wo (2) test mares at the 14th day and taken from each of
			Date of 1st sampling	ng:		(DD/MM/YYYY
			Date of 2nd sample	ing:		(DD/MM/YYYY
		C.			be free of signs or symptoms of pre-export isolation period.	equine viral
	(b)	Semen v	rirus isolation			
		to the sh		nd subjected to th	re-export facility for forty-five (45) e virus isolation test for semen du	
		b.	genitalia of the sta	llion prior to colle was conducted tw condom. A sampl	leaning of the collecting instrume ction. ice at an interval of one day or se e of the sperm-rich fraction was s	veral days using an
			Date of 1st sampling	ng:		(DD/MM/YYYY
			Date of 2nd sample	ing:		(DD/MM/YYYY
	Sovernme	vaccinate	ed against equine in nada. Either a prim	nfluenza accordin	g to manufacturer's instructions wooster dose was given between tw	vith a vaccine
Date(s) of vaccina	tion:				(	DD/MM/YYYY)
Name of vaccine:			Na	me of strain(s):		
Manufacturer:				Lot ı	number:	



7.

8.	a)	No cases of West Nile Virus (WNV) infection were confirmed for sixty (60) days immediately prior to shipment to Japan at the premises of origin, the pre-export isolation facility or any premises within 50 kilometers from them.		
	OR			
	b)	e exported horses were vaccinated against WNV using a vaccine approved by the Government of Canada cording to manufacturer's instructions during the one (1) year before shipment to Japan.		
		Date(s) of vaccination:	(DD/MM/YYYY)	Vaccine name:
		Manufacturer:	Lot numb	per:
	(Delete	unused option)		

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9. Details of vaccination for diseases other than equine influenza and WNV (if applicable):

	Name of Disease	Vaccination Date (DD/MM/YYYY)	Vaccine Name	Manufacturer	Lot Number
i)					
ii)					
iii)					

- 10. All equipment, containers and vehicles used for transportation of the animals were cleaned and disinfected with a disinfectant approved by the Government of Canada and the horses did not come in contact with any other animal not intended for export to Japan. The shipment will not transit countries with African horse sickness outbreaks.
- 11. All hay, straw, feed, bedding used from the commencement of the pre-export quarantine isolation to the arrival in Japan were of Canadian origin and not known to be infected with causative agent of contagious diseases. No additional feed and bedding was provided at any port of call during transportation to Japan.

#### **DEFINITIONS**:

For the purpose of the animal health requirements:

#### **Exported horses:**

Horses which are exported to Japan from Canada.

## Premises of origin:

A premises in Canada where the exported horses were kept for at least the 60 days prior to the pre-export quarantine isolation period.

### Pre-export isolation facility:

A facility designated by the CFIA for the isolation as appropriate form the viewpoint of biosecurity.

#### Case:

An individual animal infected by a pathogenic agent, with or without clinical signs.

### Outbreak:

One or more confirmed cases in a premises.



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# 12. DESCRIPTION OF ANIMALS:

BREED	DATE OF BIRTH	SEX	DESCRIPTION
Date	Official Exp	ort Stamp	Official Veterinarian Canadian Food Inspection Agency Government of Canada

Canada