

Veterinary Health Certificate for Export of Horses from the United States of America to South Korea



Veterinary Authority  
UNITED STATES DEPARTMENT OF AGRICULTURE

Date Of Issue

Certificate Number

**APPENDIX 2**

**EVA-Vaccinated Stallion Tested Using Virus Isolation (one stallion per page)**

For the virus isolation on semen, vaccinated stallions shall be isolated at an export quarantine facility for 30 days prior to shipping and virus isolation on semen shall be conducted during the quarantine as follows:

- 1) Before the semen collection, no disinfectants shall be used in cleaning the collection tools and external genitalia of the stallions.
- 2) Semen shall be collected using an artificial vagina or a condom. The samples for the virus isolation shall be taken from the sperm-rich fraction of the collected semen.
- 3) The virus isolation in accordance with the procedures described in the OIE's "Manual of Diagnostic Tests and Vaccines for Terrestrial Animals" shall be carried out on the collected semen with a negative result.

<b>Stallion Name</b>	
<b>Stallion Age</b>	
<b>Registration # or ID # or Tattoo #</b>	
<b>Name and Date of Initial EVA Vaccination/</b>	
<b>Name and Date of Most Recent EVA Vaccination/</b>	

**EVA Serology**

	TEST	COLLECTION DATE	RESULT & DATE FINALIZED
<b>Stallion:</b>			
Pre-Vaccination EVA	SN @ 1:4		
<u>Post-Vaccination EVA:</u>			
#1 (Prior to export isolation)	SN <sup>1</sup>		
#2 (During export isolation)	SN <sup>1</sup>		
#3 (During export isolation)	SN <sup>1</sup>		

1. All post-vaccination EVA serum neutralization laboratory testing must be carried out simultaneously and result in no significant (4-fold) increase or decrease across all three samples.

**EVA Semen Virus Isolation**

Semen Collection Date	Semen Testing Method	Date Result Finalized	Result
	<b>VIRUS ISOLATION</b>		

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**APPENDIX 3**

**EVA-Vaccinated Stallion Tested Using Test Breeding (one stallion per page)**

<b>Stallion (name or microchip):</b>			
<b>Name and Date of Initial EVA Vaccination/</b>			
<b>Name and Date of Most Recent EVA Vaccination/</b>			
	<b>TEST</b>	<b>COLLECTION DATE</b>	<b>RESULT and DATE FINALIZED</b>
Pre-Vaccination EVA	SN @ 1:4		
Post-Vaccination EVA #1 (Prior to export isolation)	SN <sup>1</sup>		
Post-Vaccination EVA #2 (During export isolation)	SN <sup>1</sup>		
Post-Vaccination EVA #3 (During export isolation)	SN <sup>1</sup>		

<b>Mare #1<sup>2</sup> (name or microchip):</b>			
	<b>TEST</b>	<b>COLLECTION DATE</b>	<b>RESULT and DATE FINALIZED</b>
Pre-Mating EVA (Prior to export isolation)	SN @ 1:4		
Breeding Date #1 (twice a day)	XXXXXXXXXXXX		XXXXXXX
Breeding Date #2 (twice a day)	XXXXXXXXXXXX		XXXXXXX
Post-breeding EVA #1	SN @ 1:4		
Post-breeding EVA #2	SN @ 1:4		
Any clinical signs of EVA? (for 30 days of export isolation)	Clinical Exam	XXXXXXXXXXXX	

<b>Mare #2<sup>2</sup> (name or microchip):</b>			
	<b>TEST</b>	<b>COLLECTION DATE</b>	<b>RESULT and DATE FINALIZED</b>
Pre-Mating EVA (Prior to export isolation)	SN @ 1:4		
Breeding Date #1 (twice a day)	XXXXXXXXXXXX		XXXXXXX
Breeding Date #2 (twice a day)	XXXXXXXXXXXX		XXXXXXX
Post-breeding EVA #1	SN @ 1:4		
Post-breeding EVA #2	SN @ 1:4		
Any clinical signs of EVA? (for 30 days of export isolation)	Clinical Exam	XXXXXXXXXXXX	

1. All post-vaccination EVA serum neutralization laboratory testing must be carried out simultaneously and result in no significant (4-fold) increase or decrease across all three samples.
2. Test mares must meet import requirements of South Korea

PEI= pre-export isolation (quarantine)