



대한민국 농림축산식품부 동물검역증명서
Ministry of Agriculture, Food and Rural Affairs, Republic of Korea
(HEALTH CERTIFICATE FOR ANIMAL QUARANTINE)

발행연월일:
Date of issue :

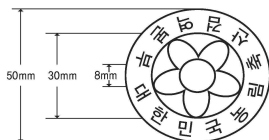
검역증번호
Certificate No.

종류 및 품종 (Species and Breed)	
두수 (Number of Head)	
성별 및 연령 (Sex and Age)	
털색 (Color)	
보내는 사람의 성명 및 주소 (Name & Address of consignor)	
받는 사람의 성명 및 주소 (Name & Address of consignee)	
선박 또는 항공기명 (Name of ship and flight)	
생산지 (Place of production)	
수출국 또는 수입국 (Country of export or import)	
선적지 및 선적 연월일 (Place & Date of shipping)	
도착항 및 도착 연월일 (Port & Date of arrival)	
예방약의 종류 및 예방접종 연월일 (Kind and Date of Vaccination or Test etc.)	
비고 (Remarks)	

위의 동물은 대한민국 「가축전염병 예방법」에 따라 검역을 마쳤음을 증명합니다.

This is to certify that the above described animal was inspected or treated in accordance with the regulations in "Act on the Prevention of Contagious Animal Diseases" of the Republic of Korea.

대한민국 농림축산검역본부
Animal and Plant Quarantine Agency. REPUBLIC OF KOREA



성명
(Signature)
 검역관
(QUARANTINE OFFICIAL)



Ministry of Agriculture, Food and Rural Affairs, Republic of Korea

**VETERINARY HEALTH CERTIFICATE FOR THE IMPORTATION OF HORSES
FROM THE REPUBLIC OF KOREA INTO MALAYSIA**

Certificate / Reference No: _____

DVS(MAQIS) Import Permit No: _____

Issued on: _____

I. ORIGIN OF THE HORSE

Country of Export	Republic of Korea
Name and Address of Exporter/Consignor	
Address of officially approved Export Isolation Facility	
Name and Address of Importer/Consignee	

II. IDENTIFICATION OF THE HORSES

Breed	
ID	
Colour	
Sex	
Age	

* Description : see attached ID sheet

III. MODE OF TRANSPORT

Means of transport	
Date and time of departure from country of export	
Date and time of arrival in Malaysia	

IV. VETERINARY HEALTH CERTIFICATION

I, _____, Veterinary Officer of Animal and Plant Quarantine Agency(the competent veterinary authority) hereby certify that,

i. The Republic of Korea has been free from African Horse Sickness, Venezuelan, Eastern and Western, St. Louis Equine Encephalomyelitis, Hendra Virus, Glanders, Equine Influenza and Equine Viral Arteritis for the past two(2) years immediately preceding the date of export.

ii. Either the Republic of Korea has been free of Glanders for at least 2 years prior to export;

or the horses were subjected to Complement Fixation Test(CFT) for Glanders with negative result within 30 days immediately preceding export.

Date of Testing

Method of Test

Result

iii. The horses showed no signs of equine encephalomyelitis(Venezuelan, Eastern, Western, St. Louis Equine Encephalomyelitis) on the day of shipment and during the three(3) months prior to shipment.

iv. The horses were kept in government approved quarantine station for twenty-one(21) days prior to shipment. The horses protected from insect vectors during quarantine and transportation to the place of shipment.
Isolation period : _____

v. No case of strangles has been reported in establishment of origin and approved quarantine station during the last six(6) months prior to export.

vi. No case of equine infectious anaemia have been reported to have occurred in the Republic of Korea during the period of one(1) year immediately preceding the date of export and the horse were tested and found negative for equine infectious anaemia by the immunodiffusion test(Coggin's Test) within one(1) month prior to export;

Date of Testing

Result

vii. The horses showed no clinical sign of contagious equine metritis(CEM) on the day of export, have had no contact with CEM either directly through coitus with an infected animal or indirectly by passing through an infected establishment and were tested for CEM with negative results during the 30 days prior to shipment;

Date of Testing

Result

- viii. Either the Republic of Korea has been free of Trypanosomes for past 12 months immediately preceding the date of export;
or the horses were subjected to enzyme-linked immunosorbent assay(ELISA) or card agglutination test(CATT) for *Trypanosoma evansi* with negative result within 30 days of export and the horse was subjected to CF test for *Trypanosoma equiperdium* with negative result within 15 days of export.

Trypanosoma evansi

<u>Date of Testing</u>	<u>Method of Test</u>	<u>Result</u>
_____	_____	_____

Trypanosoma equiperdium

<u>Date of Testing</u>	<u>Method of Test</u>	<u>Result</u>
_____	_____	_____

- ix. The horses were vaccinated against equine Japanese encephalitis using an officially approved vaccine not less than fifteen (15) days prior to shipment;
Date of Vaccination : _____
- x. The horses were originated from an establishment or farm where no case of the following diseases has occurred during the last 12 months prior to export; Japanese encephalitis, Vesicular stomatitis, Rabies, Scabies, Anthrax, Dourine, Epizootic lymphangitis, Ulcerative lymphangitis, Equine rhinopneumonitis, Leptospirosis, Surra, Nipah or any other disease of equines notifiable in the country
- xi. The horses were free from any infectious or contagious disease at the time of export.
- xii. The horses have been treated with an approved long-acting broad spectrum parasiticide effective against ticks and a broad spectrum anthelmintic within seven(7) days of export.
Date of treatment : _____
- xiii. The horses have been examined within forty eight(48) hours prior to export and found to be healthy and free from signs of contagious and infectious disease and fit for travel.

Printed Name and Signature
Veterinary Quarantine Officer

(Official Stamp)

Date of Issue

Place of Issue

_____ Regional office
Animal and Plant Quarantine Agency
Ministry of Agriculture, Food and Rural Affairs,
Republic of Korea