According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control numbers for these information collections are 0579- 0020, 0036, 0048, 0101, 0156, 0278, and 0432. The times required to complete these information collections is estimated to average .25 to 1.5 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

OMB Approved 0579- 0020, 0036, 0048, 0101, 0156, 0278, and 0432

RTMEN Veterinary Health Certificate for Export of Laboratory Rodentia from the United States of America to Hong Kong **Veterinary Authority Date Of Issue Certificate Number** UNITED STATES DEPARTMENT OF AGRICULTURE 1. Consignor: 2. Consignee: 3. Country Of Origin: 4. State Of Origin: USA 5. Country Of Destination: 6. Zone Of Destination: Hong Kong 7. Place Of Origin: 8. Port Of Embarkation / Border Crossing: 9. Estimated Date Of Shipment: 10. Means Of Transport: 11. ******************************** 12. CITES Permit Number: 13. Description Of Commodity: 14. Date Of Inspection: Rodentia 15. Total Quantity: 16. Additional Information: 17. Total Number Of Packages/Containers: 18. Identification / Seal Numbers: 19. Commodities Intended Use: 20. Type Of Admission: 21. Identification Of Commodities: (See next page)

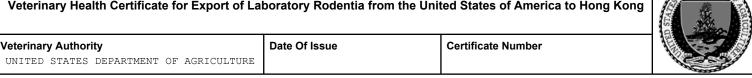
Veterinary Health Certificate for Export of Laboratory Rodentia from the United States of America to Hong Kong

SPARTMENT

Veterinary Authority	Date Of Issue	Certificate Number			
UNITED STATES DEPARTMENT OF AGRICULTURE					

		Was a second
dentification Of Commodities: Continued	_	
Lot/Animal Identification	Species	Total Number
EOC/INIMAL INCIPELLICACION	bpcc1c3	TOTAL NUMBER

Veterinary Health Certificate for Export of Laboratory Rodentia from the United States of America to Hong Kong



Certification Statements:

- I, the undersigned USDA accredited veterinarian, certify the following statements:
- 1. The animals for export have been bred and housed for their lifetime in premises that are part of a bona fide scientific institution.
- 2. The colony of origin is housed in a facility designed and maintained to exclude wildlife, rodents and insects and is free of ectoparasites.
- 3. There have been no clinical cases or other evidence of the following diseases in the colony of origin in the past 12 months: hantaviruses, ectromelia virus, rabies, monkey pox, lymphocytic choriomeningitis virus, reovirus type 3 and sendai virus.
- 4. During the 30 days immediately prior to export, the animals were isolated by biologically secure means from any animals not of equivalent health status.
- 5. The source colony was tested within the 180 days prior to export with negative results for the following diseases: hantaan virus (rats only), ectromelia virus (mice only), lymphocytic choriomeningitis virus (mice only), reovirus type 3, and sendai virus.
- 6. At the time of inspection, the animals approved for export were free from injury or evidence of clinical disease and deemed fit to travel.

The name and address of the exporting animal facility is provided under Box 7. Place of Origin of this certificate.

This certificate is valid for 14 days from the date of issuance to the date of departure from the United States.

NOTE: Any genetically modified organisms (GMOs) being imported must be accompanied by the Genetically Modified Organisms Documentation for Import and Export per Hong Kong Regulation, Cap 607A.

Veterinary Health Certificate for Export of Research/Laboratory Rodentia from the United States of America to Hong Kong

UNITED STATES DEPARTMENT OF AGRICULTURE

Date Of Issue Certificate Number

Test Table

The source colony of the animals for export were tested within the 180 days prior to export with negative results.

Hantaan virus (rats only) Test Method	Hantaan virus (rats only) Test Date	Ectromelia virus (mice only) Test Method	Ectromelia virus (mice only) Test Date	Lymphocytic choriomeningitis virus (mice only) Test Method	Lymphocytic choriomeningitis virus (mice only) Test Date	Reovirus type 3 Test Method	Reovirus type 3 Test Date	Sendai virus Test Method	Sendai virus Test Date

Name of Accredited Veterinarian	Name of USDA Veterinarian
Signature of Accredited Veterinarian	Signature of USDA Veterinarian
Date	Date