Header

with the Agency name and logo

Model of veterinary health certificate for exporting Rodents, Lagomorphs, Reptiles and Marsupials

into the United Arab Emirates

Country of Export:

1.1 Consigner	1.2 Certificate number
Name	
Address	
1.3 Vet Authority - Address	
1.4 consignee	
Name	
Address	
1.5 ISO CODE country of origin	1.6 Region /Establishment
ISO CODE 1.7 Importing country	1.8 Region/Establishment in destination
1.9 Place of origin (Name – Address)	
1.10 Shipping station	1.11 Date of Shipping
1.12 Transport means by : sea - Air — land	1.13 Border post
Identification	
	AAAAA L (CITES)
	1.14 Number of CITES permit
1.15 Commodity descriptions	1.16 HS CODE Commodity No. (If applicable)
	1.17 Total quantity
1.18 identification of transportation vehicle:	1.19 total No. of animals
'	(list of identification numbers should be attached)
1.20 Animal species for	
trading Breeding exhibition Personal Scientific experi	iment Others
1.21 Purpose of importation	
Final import Re- entry	Temporary entry
1.22 Consignment identification Specie:	
Doublest officers)	A
Breed (scientific name) Identification mark	Age

Identification No./ Details	Quantity	Sex

b. I, the undersigned the governmental veterinarian in – charge acknowledge that the live animals of the above descriptions satisfy the following conditions:

In the case of rodents

- The animals from breeding establishment or canters is registered by the competent authority and under the supervision of the governmental Veterinary authority.
- Animals received preventive doses for internal and external parasites prior to export and were sprayed with pesticides approved by the World Organization for Animal Health within 14-21 days before export.
- 3. Record of the vaccinations which were given to the animals within the six months prior to export. (name of disease, vaccine type, vaccination date)
- 4. The animals were apparently examined within 48 hours prior to export and showed no symptoms of contagious and infectious diseases.

In the case of reptiles:

- 1. The animals were apparently examined within 48 hours prior to export and showed no symptoms of bacterial or fungal diseases.
- Animals have been tested for salmonella disease with negative result in the 15 days prior to export.

In case of rabbits:

- The animals were apparently examined within 48 hours prior to export and showed no symptoms of contagious or infectious diseases
- 2. The rabbits from establishment or areas where Tularemia, myxomatosis, haemorrhagic septicemia and viral haemorrhage have not been recorded in rabbits for at least six months.

In the case of Marsupials:

- The animals from Country /Zone has recognized by the OIE free from Foot and Mouth Disease or the animals from country/zone
 where FMD outbreak has not been recorded for at least 12 months prior to export in accordance the published animal health
 reports,
 - or the animals from country/zone where FMD outbreak has not been recorded for at least 3 months prior to export in a condition of applying a stamping-out policy,
 - or The animals have been kept in approved quarantine for at least 30 days prior to export and were subjected during the last 2 days prior to export to a diagnostic laboratory test for FMD disease with negative results.
- 2. The animals from country/zone that Brucella has not been recorded for at least 3 years prior to export or the animals were subjected prior to export to a diagnostic laboratory test for brucella with negative results.
- 3. The animals from country not included geographically in Rift valley

or From countries where Rift Valley fever (RVF) has not been registered for at least 2 years prior to export and were subjected prior to export to a diagnostic laboratory test with negative result.

- 4. The animals from country which has no case of Anthrax,
 - Or animals from establishment which has no record of anthrax for at least 20 days prior to export
- 5. The animals are from establishment which has no record any case of Rabies for at least the last one year prior to export.
- Animals received preventive doses for internal and external parasites prior to export and were sprayed with pesticides approved by the World Organization for Animal Health within 14-21 days before export.
- The animals have been clinically examined during (48) hours before export and there was no symptoms of any contagious and
 infectious disease including Q fever
- 8. Record of the vaccinations which were given to the animals within the six months prior to export. (name of disease, vaccine type, vaccination date)

Veterinarian in - charge

Name and address Position
Date: Signature

Official stamp

* Alternatives of import requirements are determined according to the degree of risk determined by the Animal Development and Health Department - MOCCAE