

République Tunisienne  
 Ministère d'Agriculture,  
 des Ressources Hydrauliques et de la Pêche  
 Direction Générale des Services Vétérinaires

Health Certificate to export  
 live aquatic animals and aquatic animal products  
 From Tunisia to the Republic of Korea

CERTIFICATE NUMBER:

Part I: Details of dispatched consignment	1. Consignor Name: Address:			2. Competent authority			
	3. Consignee Name: Address:						
	4. Producing establishment / farm Name: Address (detailed):			5. Country and region of origin			
	6. Place of departure			7. Date of departure			
	8. Ship/Flight number and name			9. Means of transport			
	10. Commodities intended for use as: <input type="checkbox"/> Human consumption <input type="checkbox"/> Culture / breeding (broodstock, eggs, gametes) <input type="checkbox"/> Ornamental <input type="checkbox"/> Research & Investigation			11. Identification of container / seal number:			
				12. Port of entry:			
	13. Description of commodities						
	Common name	Scientific name	Net weight (kg)	Type of packages	Number of packages	Condition (live, frozen, chilled)	Source (Wild/Farmed)

SPECIMEN

CERTIFICATE NUMBER:

The undersigned certifying official certifies that the above aquatic animals or aquatic animal products satisfy(ies) the following requirements.

1. Health inspection was conducted in facilities designated by competent authorities in exporting countries.
2. Any clinical sign of diseases listed in the Aquatic Life Disease Control Act of the Republic of Korea was not observed.
3. Any pathogenic agent causesthe disease(s) described below was not detected from laboratory tests based on the Manual of Diagnostic Tests for Aquatic Animals of OIE or the diagnostic methods approved by the Republic of Korea.

1) Live aquatic animals

- For finfish: Epizootic haematopoietic necrosis (EHN), Spring viraemia of carp (SVC), Viral haemorrhagicsepticaemia (VHS), Infectious salmon anaemia (ISA), Red sea bream iridoviral disease (RSIVD), Koi herpesvirus (KHV), Epizootic ulcerative syndrome (EUS), Gyrodactylosis
- For molluscs: Infection with *Bonamiaostreae*, Infection with *Bonamiaexitiosa*, Infection with *Marteiliarefringens*, Infection with *Perkinsusmarinus*, Infection with *Xenohaliotiscalifornensis*, Infection with abalone herpesvirus, White spot disease
- For crustacean: Crayfish plague, Infectious hypodermal and haematopoietic necrosis virus (IHHN), Infection with yellow head virus genotype-1 (YHV-1), White spot disease (WSD), Taura syndrome (TSV), Infectious myonecrosis (IMN), White tail disease (WTD)

2) Frozen and chilled aquatic animal products (shrimp, oyster and abalone)

- Shrimp (except for heated or peeled and beheaded): Infectious hypodermal and haematopoietic necrosis virus (IHHN), Infection with yellow head virus genotype-1 (YHV-1), White spot disease (WSD), Taura syndrome (TSV), Infectious myonecrosis (IMN)
- Oyster (except for heated or cooked): Infection with *Marteiliarefringens*, Infection with *Bonamiaostreae*, Infection with *Bonamiaexitiosa*, Infection with *Perkinsusmarinus*, White spot disease
- Abalone(except for heated or cooked): Infection with abalone herpesvirus, Infection with *Xenohaliotiscalifornensis*

4. The above live aquatic animals or aquatic animal products are not intended for destruction or slaughter for eradication of diseases in exporting countries.

5. The above live aquatic animals or aquatic animal products are not in contact with other live aquatic animals, aquatic animal products, eggs or gametes of a lower health status.

Part II: Health information

Official stamp

Date of issue:

Name of certifying official:

Signature: