

# 行政院農業委員會動植物防疫檢疫局 函

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主旨：檢送輸韓國水生動物檢疫證明書格式樣張修正版與其適用之物種及應檢疫疾病清單乙份（如附件），詳如說明，請查照並轉知貴轄相關業者。

說明：

- 一、依據韓國National Fishery Products Quality Management Service (NFQS), Ministry of Oceans and Fisheries (MOF) 106年4月6日NFQS/QI/2017/29號函（本局4月10日接獲）、4月12日及4月13日NFQS未列文號電子郵件辦理。
- 二、韓方於前揭函件表示我國現行輸往該國之人工飼養（farmed）水生動物應檢附旨揭動物檢疫證明書，至於野生（wild）水生動物自107年4月1日起始須檢附該證明書。
- 三、本局106年4月6日防檢二字第1061481340號函即日起停止適用。

正本：本局基隆分局、本局新竹分局、本局臺中分局、本局高雄分局

副本：駐台北韓國代表部、駐韓國代表處經濟組、行政院農業委員會漁業署、行政院農業委員會家畜衛生試驗所、本局動物防疫組、本局動物檢疫組

電子公文  
交14:換00章



行政院農業委員會動植物防疫檢疫局  
Bureau of Animal and Plant Health Inspection and Quarantine  
Council of Agriculture, Executive Yuan  
TAIWAN, REPUBLIC OF CHINA

輸出動物檢疫證明書  
VETERINARY CERTIFICATE  
for EXPORT of LIVE ANIMALS

證書號碼 Certificate No. \_\_\_\_\_

1. 申請人 Applicant	2. 收貨(件)人 Consignee
3. 輸出國 Exporting Country	4. 目的地國家 Country of Delivery Destination Republic of Korea
5. 檢疫日期 Date of Inspection	6. 輸出人 Exporter
7. 檢疫處理 Quarantine Treatment	
8. 貨物資訊 Description of Consignment See attachment.	
毛色及特徵 Color & Characteristics	
總申報數量 Total Quantity	
動物防疫檢疫說明 Sanitary information It is certified that there has been no outbreak of Rinderpest and Anthrax in Taiwan since 1951 and 1999 respectively. In addition, African Horse Sickness, African Swine Fever, Blackleg, Contagious Bovine Pleuropneumonia, Glanders and Lumpy Skin Disease have not been known to occur in Taiwan, Republic of China.	
9. 附註 Additional Declaration See attachment	
中華民國動植物防疫檢疫局及其官員或代表不承擔簽發本證書的任何財經責任。 No financial liability with respect to this certificate shall attach to Bureau of Animal and Plant Health Inspection and Quarantine or to any of its officers or representatives.	
10. 發證日期 Date Issued	12. 印戳 Seal
11. 簽署官員 Name of Veterinary Officer  簽名 Signature	

行政院農業委員會動植物防疫檢疫局  
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**VETERINARY CERTIFICATE  
 for EXPORT of LIVE ANIMALS**

9. 附註 Additional Declaration:

- (1) Scientific name of the animals:
- (2) Intended use:  
 Human consumption       Transplantation: Eggs, Gametes  
 Ornamental                       Research & Investigation
- (3) The animals have been inspected and found healthy and free from clinical signs of relevant diseases listed in the "LISTED AQUATIC ANIMAL DISEASES AND SUSCEPTIBLE SPECIES IN KOREA".
- (4) Health information:

Name of disease	Result of quarantine inspection
	<input type="checkbox"/> Free from the disease for two years according to surveillance result <sup>(a)</sup> ; or <input type="checkbox"/> tested before export with negative results <sup>(b)</sup>
	<input type="checkbox"/> Free from the disease for two years according to surveillance result <sup>(a)</sup> ; or <input type="checkbox"/> tested before export with negative results <sup>(b)</sup>
	<input type="checkbox"/> Free from the disease for two years according to surveillance result <sup>(a)</sup> ; or <input type="checkbox"/> tested before export with negative results <sup>(b)</sup>

- a. The water area or aquaculture facility of origin has been subjected to an health surveillance scheme according to the procedures described in the OIE Aquatic Manual or thesis of Journal and is certified to be FREE from the disease for at least the previous two years
- b. Before export, samples were collected from the water area or aquaculture facility of origin in accordance with the OIE Aquatic Manual or thesis of Journal. The samples were tested with NEGATIVE results for the disease using methods described in the OIE Aquatic Manual or thesis of Journal.

- (5) Name and address of the farm of origin (delete when exporting wild-caught aquatic animals):

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 END  
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10. 發證日期 Date Issued

12. 印戳 Seal

11. 簽署官員 Name of Veterinary Officer

簽名 Signature

## LISTED AQUATIC ANIMAL DISEASES AND SUSCEPTIBLE SPECIES IN KOREA

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
1. Epizootic haematopoietic necrosis, EHN	Epizootic haematopoietic necrosis virus (EHNV)	<i>Perca fluviatilis</i>	negative	Redfin perch
		<i>Oncorhynchus mykiss</i>	negative	Rainbow trout
		<i>Macquaria australasica</i>	negative	Macquarie perch
		<i>Bidyanus bidyanus</i>	negative	Silver perch
		<i>Gambusia affinis</i>	negative	Mosquito fish
		<i>Galaxias olidus</i>	negative	Mountain galaxias
		<i>Maccullochella peelii</i>	negative	Murray cod
		<i>Salmo salar</i>	negative	Atlantic salmon
		<i>Ameirus melas</i>	negative	Black bullhead
		<i>Esox lucius</i>	negative	Pike
2. Spring viraemia of carp, SVC	Spring viraemia of carp virus (SVCV)	<i>Cyprinus carpio</i>	negative	Common carp
		<i>Ctenopharyngodon idella</i>	negative	Grass carp, white amur
		<i>Hypophthalmichthys molitrix</i>	negative	Silver carp
		<i>Hypophthalmichthys nobilis</i>	negative	Bighead carp
		<i>Carassius carassius</i>	negative	Crucian carp
		<i>Carassius auratus</i>	negative	Goldfish
		<i>Tinca tinca</i>	negative	Tench
		<i>Silurus glanis</i>	negative	Sheatfish, European catfish, wels
		<i>Leuciscus idus</i>	negative	Orfe
		<i>Rutilus rutilus</i>	negative	Roach
		<i>Danio rerio</i>	negative	Zebrafish
		<i>Esox lucius</i>	negative	Northern pike
		<i>Poecilia reticulata</i>	negative	Guppy
		<i>Lepomis gibbosus</i>	negative	Pumpkinseed
		<i>Oncorhynchus mykiss</i>	negative	Rainbow trout
		<i>Abramis brama</i>	negative	Freshwater bream
		<i>Notemigonus cyssoleucas</i>	negative	Golden shiner

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
3. Viral haemorrhagic septicaemia, VHS	Viral haemorrhagic septicaemia virus (VHSV)	<i>Oncorhynchus</i> spp.	negative	Pacific salmon
		<i>Oncorhynchus mykiss</i>	negative	Rainbow trout
		<i>Gadus macrocephalus</i>	negative	Pacific cod
		<i>Aulorhynchus flavidus</i>	negative	Tubesnout
		<i>Cymatogaster aggregata</i>	negative	Shiner perch
		<i>Ammodytes hexapterus</i>	negative	Pacific sandlance
		<i>Merluccius productus</i>	negative	Pacific hake
		<i>Theragra chalcogramma</i>	negative	Walleye pollock
		<i>Microgadus proximus</i>	negative	Tomcod
		<i>Gasterosteus aculeatus</i>	negative	Threespined stickleback
		<i>Sardinops sagax</i>	negative	Pilchard
		<i>Anoplopoma fimbria</i>	negative	Black cod
		<i>Parophrys vetulus</i>	negative	English sole
		<i>Thaleichthys pacificus</i>	negative	Eulachon
		<i>Scomber japonicus</i>	negative	Chub mackerel
		<i>Hypomesus pretiosus</i>	negative	Surf smelt
		<i>Reinhardtius hippoglossoides</i>	negative	Greenland halibut
		<i>Fundulus heteroclitus</i>	negative	Mummichog
		<i>Paralichthys olivaceus</i>	negative	Olive flounder
		<i>Ammodytes personatus</i>	negative	Pacific sand eel
		<i>Gadus morhua</i>	negative	Cod
		<i>Melanogrammus aeglefinus</i>	negative	Haddock
		<i>Clupea</i> spp.	negative	Herring
		<i>Sprattus sprattus</i>	negative	Sprat
		<i>Enchelyopus cimbrius</i>	negative	Fourbeard rockling
		<i>Trisopterus esmarkii</i>	negative	Norway pout
		<i>Merlangius merlangus</i>	negative	Whiting
		<i>Micromesistius poutassou</i>	negative	Blue whiting
		<i>Argentina sphyraena</i>	negative	Lesser argentine
		<i>Trisopterus minutus</i>	negative	Poor cod
<i>Pleuronectes platessa</i>	negative	Plaice		
<i>Limanda limanda</i>	negative	Dab		
<i>Platichthys flesus</i>	negative	Flounder		

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Pomatoschistus minutus</i>	negative	Sand goby
		<i>Ammodytes</i> spp.	negative	Sand eel
		<i>Psetta maxima</i>	negative	Turbot
		<i>Salmo salar</i>	negative	Atlantic salmon
		<i>Sebastes inermis</i>	negative	Rockfish
		<i>Salmo trutta</i>	negative	Brown trout
		<i>Esox lucius</i>	negative	Pike
		<i>Thymallus thymallus</i>	negative	Grayling
		<i>Coregonus</i> spp.	negative	Whitefish
		<i>Anguilla anguilla</i>	negative	European eel
		<i>Micropterus salmoides</i>	negative	Largemouth bass
		<i>Salvelinus fontinalis</i>	negative	Brook trout
		<i>Oncorhynchus aguabonita</i>	negative	Golden trout
		<i>Dicentrarchus labrax</i>	negative	European sea bass
		<i>Salvelinus namaycush</i>	negative	Lake trout
		<i>Hippoglossus hippoglossus</i>	negative	Atlantic halibut
		<i>Acanthopagrus schlegelii</i>	negative	Black sea bream, black porgy
		<i>Epinephelus akaara</i>	negative	Red spotted grouper
		<i>Sebastes schlegelii</i>	negative	Rockfish
		<i>Pagrus major</i>	negative	Red sea bream
		<i>Seriola quinqueradiata</i>	negative	Japanese amberjack
		<i>Oncorhynchus tshawytscha</i>	negative	Chinook salmon
		<i>Oncorhynchus kisutch</i>	negative	Coho salmon
		<i>Oncorhynchus keta</i>	negative	Chum salmon
		<i>Oncorhynchus nerka</i>	negative	Sockeye salmon
		<i>Coregonus lavaretus</i>	negative	Whitefish
		<i>Coregonus clupeaformis</i>	negative	Lake whitefish
		<i>Esox masquinongy</i>	negative	Muskellunge
		<i>Clupea harengus</i>	negative	Atlantic herring
		<i>Clupea pallasii</i>	negative	Pacific herring
		<i>Dorosoma cepedianum</i>	negative	American gizzard shad
		<i>Lota lota</i>	negative	Burbot

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Pleuronectes yokohamae</i>	negative	Marbled flounder
		<i>Hippoglossus hippoglossus</i>	negative	Atlantic halibut
		<i>Solea senegalensis</i>	negative	Senegalese sole
		<i>Ictalurus nebulosus</i>	negative	Brown bullhead
		<i>Ictalurus punctatus</i>	negative	Channel catfish
		<i>Neogobius melanostomus</i>	negative	Round goby
		<i>Micropterus dolomieu</i>	negative	Smallmouth bass
		<i>Lepomis macrochirus</i>	negative	Bluegill
		<i>Pomoxis nigromaculatus</i>	negative	Black crappie
		<i>Ambloplites rupestris</i>	negative	Rock bass
		<i>Lepomis gibbosus</i>	negative	Pumpkinseed
		<i>Aplodinotus grunniens</i>	negative	Freshwater drum
		<i>Perca flavescens</i>	negative	Yellow perch
		<i>Sander vitreus</i>	negative	Walleye
		<i>Morone chrysops</i>	negative	White bass
		<i>Morone saxatilis</i>	negative	Striped bass
		<i>Morone americana</i>	negative	White perch
		<i>Sparus aurata</i>	negative	Gilthead seabream
		<i>Moxostoma anisurum</i>	negative	Silver redhorse
		<i>Moxostoma macrolepidotum</i>	negative	Shorthead redhorse
		<i>Pimephales notatus</i>	negative	Bluntnose minnow
		<i>Notropis atherinoides</i>	negative	Emerald shiner
		<i>Notropis hudsonius</i>	negative	Spottail shiner
		<i>Chondrostoma polylepis</i>	negative	Iberian nase
		<i>Danio rerio</i>	negative	Zebra danio
		<i>Percopsis omiscomaycus</i>	negative	Troutperch
		<i>Lampetra fluviatilis</i>	negative	European river lamprey
		<i>Onos mustelus</i>	negative	Rockling
		<i>Anguilla rostrata</i>	negative	American eel
		<i>Mugil cephalus</i>	negative	Flathead grey mullet
		<i>Hoplobrotula armata</i>	negative	Armoured cusk, Armoured weaselfish

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Scyliorhinus torozame</i>	negative	Cloudy catshark
		<i>Pimephales promelas</i>	negative	Fathead minnow
		<i>Glyptocephalus stelleri</i>	negative	Blackfin flounder
		<i>O. mykiss</i> x <i>O. kisutch</i>	negative	
		<i>O. mykiss</i> x <i>S. fontinalis</i> triploid	negative	
		<i>O. mykiss</i> x <i>S. alpinus</i> triploid	negative	
		<i>Salvelinus alpinus</i>	negative	Arctic char
		<i>Salvelinus namaycush</i> x <i>Salvelinus fontinalis</i>	negative	Splake
		<i>O. mykiss</i> x <i>S. namaycush</i>	negative	
		<i>O. mykiss</i> x <i>O. kisutch</i> triploid	negative	
		<i>Scophthalmus maximus</i>	negative	Turbot
		<i>Larimichthys polyactis</i>	negative	Yellow croaker
		<i>Eyynniss tunifrons</i>	negative	Yellowback seabream
		<i>Trichiurus lepturus</i>	negative	Largehead hairtail
		<i>Pampus argentus</i>	negative	Silver pomfret
		<i>Perca fluviatilis</i>	negative	European perch
<i>Luciobarbus graellsii</i>	negative			
4. Infectious salmon anaemia, ISA	Infectious salmon anaemia virus (ISAV)	<i>Salmo salar</i>	negative	Atlantic salmon
		<i>Salmo trutta</i>	negative	Brown trout
		<i>Oncorhynchus mykiss</i>	negative	Rainbow trout
		<i>Pollachius virens</i>	negative	Pollock
		<i>Gadus morhua</i>	negative	Atlantic Cod
		<i>Clupea harengus</i>	negative	Herring
		<i>Oncorhynchus kisutch</i>	negative	Coho salmon
5. Red sea bream iridoviral disease, RSIVD	Red sea bream iridovirus (RSIV), Infectious spleen and kidney necrosis Virus (ISKNV)	<i>Pagrus major</i>	negative	Red sea bream
		<i>Eyynniss japonica</i>	negative	Crimson sea bream
		<i>Acanthopagrus schlegelii</i>	negative	Black sea bream, black porgy
		<i>Lateolabrax</i> sp.	negative	Sea bass
		<i>Lates calcarifer</i>	negative	Sea bass
		<i>Seriola quinqueradiata</i>	negative	Japanese amberjack

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Seriola dumerili</i>	negative	Greater amberjack
		<i>Pseudocaranx dentex</i>	negative	Striped jack
		<i>Trachurus japonicus</i>	negative	Japanese jack mackerel
		<i>Trachinotus blochii</i>	negative	Snubnose pompano
		<i>Thunnus thynnus</i>	negative	Blue fin tuna
		<i>Thunnus orientalis</i>	negative	Pacific Blue fin tuna
		<i>Oplegnathus fasciatus</i>	negative	Japanese parrotfish
		<i>Oplegnathus punctatus</i>	negative	Spotted parrot fish
		<i>Girella punctata</i>	negative	Largescale blackfish
		<i>Paralichthys olivaceus</i>	negative	Olive flounder
		<i>Takifugu rubripes</i>	negative	Tiger puffer
		<i>Siniperca chuatsi</i>	negative	Chinese perch
		<i>Sciaenops ocellatus</i>	negative	Red drum
		<i>Mugil cephalus</i>	negative	Mullet
		Epinephelus spp.	negative	Groupers
		<i>Seriola lalandi</i> × <i>Seriola quinqueradiata</i>	negative	Yellowtail amberjack and Japanese amberjack Hybrid
		<i>Scomberomorus niphonius</i>	negative	Japanese Spanish mackerel
		<i>Scomber japonicus</i>	negative	Chub mackerel
		<i>Rachycentron canadum</i>	negative	Cobia
		<i>Parapristipoma trilineatum</i>	negative	Chicken grunt
		<i>Plectorhinchus cinctus</i>	negative	Crescent sweetlips
		<i>Lethrinus haematopterus</i>	negative	Chinese emperor
		<i>Lethrinus nebulosus</i>	negative	Spangled emperor
		<i>Larimichthys crocea</i>	negative	Croceine croaker
		<i>Lateolabrax japonicus</i>	negative	Japanese sea perch
		<i>Morone saxatilis</i> × <i>Morone chrysops</i>	negative	Striped sea bass and white bass hybrid
		<i>Micropterus salmoides</i>	negative	Largemouth bass
		<i>Verasper variegatus</i>	negative	Spotted halibut
		<i>Acanthopagrus latus</i>	negative	Yellowfin sea bream
		<i>Seriola lalandi</i>	negative	Yellowtail amberjack

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Sebastes schlegelii</i>	negative	Rockfish
		<i>Epinephelus akaara</i>	negative	Red spotted grouper (Hong Kong grouper)
		<i>Epinephelus septemfasciatus</i>	negative	Sevenband grouper (Convict grouper)
		<i>Epinephelus malabaricus</i>	negative	Brown spotted grouper (Malabar grouper)
		<i>Epinephelus bruneus</i>	negative	Longtooth grouper
		<i>Epinephelus coioides</i>	negative	Orangespotted grouper
		<i>Epinephelus awoara</i>	negative	Yellow grouper
		<i>Epinephelus tauvina</i>	negative	Greasy grouper
		<i>Epinephelus fuscoguttatus</i>	negative	Black spotted grouper (Brownmarbled grouper)
		<i>Epinephelus lanceolatus</i>	negative	Giant grouper
6.Koi herpesvirus disease, KHD	Koi herpesvirus (KHV)	<i>Cyprinus carpio</i>	negative	Common carp
		<i>Cyprinus carpio</i> × <i>Carassius auratus</i>	negative	Common carp hybrids
		<i>Cyprinus carpio</i> × <i>Carassius carassius</i>	negative	Common carp hybrids
		<i>Carassius carassius</i> × <i>Cyprinus carpio</i>	negative	Common carp hybrids
7.Epizootic ulcerative syndrome, EUS	<i>Aphanomyces piscicida</i> <i>Aphanomyces invadans</i>	<i>Acanthopagrus australis</i>	negative	Yellowfish seabream
		<i>Anabas testudineus</i>	negative	Climbing perch
		Anguillidae	negative	Eels
		Bagridae	negative	Bagrid catfishes
		<i>Bidyanus bidyanus</i>	negative	Silver perch
		<i>Brevoortia tyrannus</i>	negative	Atlantic menhaden
		Caranx spp.	negative	Jacks
		<i>Gibelion catla</i>	negative	Catla
		<i>Channa striata</i>	negative	Striped snakehead
		<i>Cirrhinus cirrhosus</i>	negative	Mrigal
		<i>Clarias batrachus</i>	negative	Walking catfish
		<i>Clarias</i> spp.	negative	Torpedo shaped catfishes
<i>Colisa lalia</i>	negative	Dwarf gourami		

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Esomus</i> sp.	negative	Flying barb
		Exocoetidae	negative	Halfbeaks flying fishes
		<i>Monopterus albus</i>	negative	Swamp eel
		<i>Glossogobius giuris</i>	negative	Bareyed goby
		<i>Oxyeleotris marmorata</i>	negative	Marble goby
		Gobiidae	negative	Gobies
		<i>Labeo rohita</i>	negative	Rohu (Indian carp)
		<i>Labeo</i> spp.	negative	Rhinofishes
		<i>Lates calcarifer</i>	negative	Barramundi, Seabass
		<i>Mugil cephalus</i>	negative	Grey mullet, Striped mullet
		<i>Mugil</i> spp.	negative	Mulletts [Mugilidae]
		<i>Liza</i> spp.	negative	Mulletts [Mugilidae]
		<i>Plecoglossus altivelis</i>	negative	Ayu
		<i>Puntius sophore</i>	negative	Pool barb
		<i>Scortum barcoo</i>	negative	Barcoo grunter
		Siluridae	negative	Catfishes, wells
		<i>Sillago ciliata</i>	negative	Sand whiting
		<i>Toxotes chatareus</i>	negative	Common archer fish
		<i>Barbonymus gonionotus</i>	negative	Silver barb
		<i>Scatophagus argus</i>	negative	Spotted scat
		<i>Osphronemus goramy</i>	negative	Giant gourami
		<i>Platycephalus fuscus</i>	negative	Dusky flathead
		<i>Psettodes</i> sp.	negative	Spiny turbot
		<i>Rhodeus ocellatus</i>	negative	Tairikubaratanago
		<i>Rohtee</i> sp.	negative	KetiBangladesh
		<i>Scardinius erythrophthalmus</i>	negative	Rudd
		<i>Terapon</i> sp.	negative	Terapon
		<i>Trichogaster pectoralis</i>	negative	Snakeskin gourami
		<i>Trichogaster trichopterus</i>	negative	Threespot gourami
		<i>Acanthopagrus berda</i>	negative	Black bream
		<i>Ambassis agassiz</i>	negative	Chanda perch, Agassiz's olive grassfish
		<i>Ameiurus melas</i>	negative	Black bullhead

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Amniataba percoides</i>	negative	Striped grunter, Barred grunter
		Arius sp.	negative	Forktailed catfish
		<i>Aseraggodes macleayanus</i>	negative	Narrow banded sole
		<i>Barbus paludinosus</i>	negative	Straightfin barb
		<i>Barbus poechii</i>	negative	Dashtail barb
		<i>Barbus thamalakanensis</i>	negative	Thamalakane barb
		<i>Barbus unitaeniatus</i>	negative	Longbeard barb, Slender barb
		<i>Brycinus lateralis</i>	negative	Stripped robber
		<i>Clarias gariepinus</i>	negative	Sharptooth african catfish
		<i>Clarias ngamensis</i>	negative	Blunttoothed african catfish
		<i>Glossamia aprion</i>	negative	Mouth almighty
		Glossogobius sp.	negative	Goby
		<i>Hepsetus odoe</i>	negative	African pike
		<i>Hydrocynus vittatus</i>	negative	Tigerfish
		<i>Ictalurus punctatus</i>	negative	Channel catfish
		<i>Kurtus gulliveri</i>	negative	Nursery fish
		<i>Labeo cylindricus</i>	negative	Redeye labeo
		<i>Labeo lunatus</i>	negative	Upper Zambezi labeo
		<i>Leiopotherapon unicolor</i>	negative	Spangled perch
		<i>Lepomis macrochirus</i>	negative	Bluegill
		<i>Lutjanus argentimaculatus</i>	negative	Mangrove jack
		<i>Marcusenius macrolepidotus</i>	negative	Bulldog
		<i>Melanotaenia splendida</i>	negative	Rainbow fish
		<i>Micralestes acutidens</i>	negative	Silver robber
		<i>Nematalosa erebi</i>	negative	Bony bream
		<i>Oreochromis andersonii</i>	negative	Threespotted tilapia
		<i>Oreochromis macrochir</i>	negative	Greenhead tilapia, Longfin tilapia
		<i>Oxyeleotris lineolatus</i>	negative	Sleepy cod
		<i>Petrocephalus catostoma</i>	negative	Churchill
		<i>Sargochromis carlottae</i>	negative	Rainbow bream

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Sargochromis codringtonii</i>	negative	Green bream
		<i>Sargochromis giardi</i>	negative	Pink bream
		<i>Schilbe intermedius</i>	negative	Silver catfish
		<i>Schilbe mystus</i>	negative	African butter catfish
		<i>Scleropages jardinii</i>	negative	Saratoga
		<i>Selenotoca multifasciata</i>	negative	Striped scat
		<i>Serranochromis angusticeps</i>	negative	Thinface largemouth
		<i>Serranochromis robustus</i>	negative	Nembwe
		<i>Strongylura krefftii</i>	negative	Long tom
		<i>Tilapia rendalli</i>	negative	Redbreast tilapia
		<i>Tilapia sparrmanii</i>	negative	Banded tilapia
		<i>Toxotes lorentzi</i>	negative	Primitive archer fish
		<i>Archosargus probatocephalus</i>	negative	Sheepshead
		<i>Ameiurus nebulosus</i>	negative	Brown bullhead
		<i>Alosa sapidissima</i>	negative	American shad
		<i>Carassius auratus</i>	negative	Goldfish
		<i>Helostoma temmincki</i>	negative	Kissing gourami
		<i>Macchullochella peelii</i>	negative	Murray cod
		<i>Maccullochella ikei</i>	negative	Freshwater cod
		<i>Macquaria ambigua</i>	negative	Golden perch
		<i>Macquaria novemaculeata</i>	negative	Australian bass
		<i>Micropterus salmoides</i>	negative	Largemouth black bass
		<i>Pogonias cromis</i>	negative	Black drum
<i>Puntius gonionotus</i>	negative	Silver barb		
<i>Onchorhynchus mykiss</i>	negative	Rainbow trout		
8. Gyrodactylosis	<i>Gyrodactylus salaris</i>	<i>Salmo salar</i>	negative	Atlantic salmon
		<i>Oncorhynchus mykiss</i>	negative	Rainbow trout
		<i>Salvelinus alpinus</i>	negative	Charr
		<i>Salvelinus fontinalis</i>	negative	North American brook trout
		<i>Thymallus thymallus</i>	negative	Grayling
		<i>Salvelinus namaycush</i>	negative	Lake trout
		<i>Salmo trutta</i>	negative	Brown trout
9. Infection with <i>Bonamia ostreae</i>	<i>Bonamia ostreae</i>	<i>Ostrea edulis</i>	negative	European flat oyster
		<i>Ostrea angasi</i>	negative	Australian mud oyster

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		<i>Ostrea denselamellosa</i>	negative	Asiatic oyster
		<i>Ostrea puelchana</i>	negative	Argentinean flat oyster
		<i>Ostrea chilensis</i>	negative	Chilean flat oyster
		<i>Crassostrea ariakensis</i>	negative	Suminoe oyster
10.Infection with <i>Bonamia exitiosa</i>	<i>Bonamia exitiosa</i>	<i>Ostrea chilensis</i>	negative	Chilean flat oyster
		<i>Ostrea angasi</i>	negative	Australian mud-oyster
		<i>Ostrea edulis</i>	negative	European flat oyster
		<del><i>Ostrea capsa</i></del>	negative	
11.Infection with <i>Marteilia refringens</i>	<i>Marteilia refringens</i> ,	<i>Ostrea edulis</i>	negative	European flat oyster
		<i>Ostrea angasi</i>	negative	Australian mud oyster
		<i>Ostrea chilensis</i>	negative	Chilean flat oyster
		<i>Mytilus edulis</i>	negative	Blue mussel
		<i>Mytilus galloprovincialis</i>	negative	Mediterranean mussel
		<i>Ostrea puelchana</i>	negative	Argentinean flat oyster
		<i>Ostrea denselamellosa</i>	negative	Asiatic oyster
		<i>Solen marginatus</i>	negative	Clam
		<i>Chamelea gallina</i>	negative	Clam
		<i>Xenostrobus securis</i>	negative	
12.Infection with <i>Perkinsus marinus</i>	<i>Perkinsus marinus</i>	<i>Crassostrea virginica</i>	negative	Eastern oyster
		<i>Crassostrea gigas</i>	negative	Pacific oyster
		<i>Crassostrea ariakensis</i>	negative	Suminoe oyster
		<i>Mya arenaria</i>	negative	Soft shell clam
		<i>Macoma balthica</i>	negative	Baltic clam
		<i>Mercenaria mercenaria</i>	negative	Hard shell clam
		<i>Crassostrea rhizophorae</i>	negative	Mangrove oyster
		<i>Crassostrea corteziensis</i>	negative	Cortez oyster
13.Infection with <i>Xenohaliotis californiensis</i>	<i>Xenohaliotis californiensis</i>	<i>Haliotis rufescens</i>	negative	Red abalone
		<i>Haliotis cracherodii</i>	negative	Black abalone
		<i>Haliotis sorenseni</i>	negative	White abalone
		<i>Haliotis corrugata</i>	negative	Pink abalone
		<i>Haliotis fulgens</i>	negative	Green abalone
		<i>Haliotis tuberculata</i>	negative	Tube abalone
		<i>Haliotis walallensis</i>	negative	Flat abalone
		<i>Haliotis discus-hannai</i>	negative	Japanese abalone
		<i>Haliotis diversicolor</i>	negative	Small abalone

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
		Genus <i>Haliotis</i>	negative	
14. Infection with abalone herpes virus	Abalone spherical virus	<i>Haliotis discus-hannai</i>	negative	Japanese abalone
		<i>Haliotis diversicolor</i>	negative	Small abalone
		<i>Haliotis laevigata</i>	negative	Greenlip abalone
		<i>Haliotis rubra</i>	negative	Blacklip abalone
		<i>Haliotis laevigata</i> × <i>Haliotis rubra</i>	negative	Abalone hybrids
15. Crayfish plague	<i>Aphanomyces astaci</i>	Freshwater crayfish	negative	Freshwater crayfish
		<i>Eriocheir sinensis</i>	negative	Chinese mitten crab
		Cambaridae	negative	
		Astacidae	negative	
		Parastacidae	negative	
16. Infectious hypodermal and haematopoietic necrosis, IHHN	Infectious hypodermal and haematopoietic necrosis virus (IHHNV)	Genus <i>Penaeus</i>	negative	
		Genus <i>Trachypenaeus</i>	negative	
		Genus <i>Protrachypene</i>	negative	
17. Yellow head disease, YHD	Yellow head virus (YHV)	<i>Penaeus monodon</i>	negative	Giant tiger prawn
		<i>Litopenaeus stylirostris</i>	negative	Pacific blue prawn
		<i>Litopenaeus setiferus</i>	negative	White prawn
		<i>Farfantepenaeus aztecus</i>	negative	Brown prawn
		<i>Farfantepenaeus duorarum</i>	negative	Southern pink shrimp
		<i>Marsupenaeus japonicus</i>	negative	Kuruma prawn
		<i>Penaeus esculentus</i>	negative	Brown tiger prawn
		<i>Fenneropenaeus merguensis</i>	negative	White banana prawn
		<i>Metapenaeus ensis</i>	negative	Red endeavour prawn
		<i>Metapenaeus bennettiae</i>	negative	Greentail prawn
		<i>Macrobrachium sintangense</i>	negative	Sunda river prawn
		<i>Exopalaemon styliferus</i>	negative	Mysid shrimp
		<i>Palaemon serrifer</i>	negative	Barred estuarine shrimp
		Asctes sp.	negative	Paste prawn
		<i>Euphausia superba</i>	negative	krill
<i>Litopenaeus vannamei</i>	negative	Pacific white shrimp		
<i>Palaemonetes pugio</i>	negative	daggerblade grass shrimp		
18. White spot disease, WSD	White spot syndrome virus (WSSV)	Crustacea	negative	
		Bivalves	negative	

Infectious diseases		Susceptible species (Scientific name)	Result	Common name
Name of disease	Pathogen			
19. Taura syndrome	Taura syndrome virus (TSV)	<i>Litopenaeus vannamei</i>	negative	Pacific white shrimp
		<i>Litopenaeus stylirostris</i>	negative	Pacific blue shrimp
		<i>Litopenaeus setiferus</i>	negative	Gulf white shrimp
		<i>Penaeus monodon</i>	negative	Giant tiger prawn
		<i>Metapenaeus ensis</i>	negative	Red endeavour prawn
		<i>Marsupenaeus japonicus</i>	negative	Kuruma prawn
		<i>Farfantepenaeus aztecus</i>	negative	Brown prawn
		<i>Farfantepenaeus duorarum</i>	negative	Pink prawn
		<i>Litopenaeus schmitti</i>	negative	Southern white shrimp
		<i>Fenneropenaeus chinensis</i>	negative	Chinese white shrimp
		<i>Fenneropenaeus indicus</i>	negative	Indian white prawn
20. Infectious myonecrosis, IMN	Infectious myonecrosis virus (IMNV)	<i>Litopenaeus vannamei</i>	negative	Pacific white shrimp
		<i>Litopenaeus stylirostris</i>	negative	Pacific blue shrimp
		<i>Penaeus monodon</i>	negative	Giant tiger prawn
21. White tail disease, WTD	<i>Macrobrachium rosenbergii</i> nodavirus (MrNV)	<i>Macrobrachium rosenbergii</i>	negative	Giant fresh water prawn