



OIE-listed diseases														
1. Infection with <i>Ranavirus</i> species	-	-	-	-	-	-								
2. Infection with <i>Batrachochytrium dendrobatidis</i>	***	***	***	***	***	***								
3. Infection with <i>Batrachochytrium salamandrivorans</i>	***	***	***	***	***	***								

**Prepared by:**

Name: Pei-I Wu

Position: D.V.M. Specialist

Date: August 11, 2021

**ANY OTHER DISEASES OF IMPORTANCE**

1														
2														

**DISEASES PRESUMED EXOTIC TO THE REGION<sup>b</sup>**

**LISTED BY THE OIE**

**Finfish:** Infection with HPR-deleted or HPR0 salmon anaemia virus; Infection with salmon pancreas disease virus;

Infection with *Gyrodactylus salaris* .

**Molluscs:** Infection with *Marteilia refringens* ; *Perkinsus marinus* .

**NOT LISTED BY THE OIE**

**Finfish:** Channel catfish virus disease

a/ Please use the following occurrence code:

<u>Occurrence code and symbol</u>	<u>Definition</u>	<u>Occurrence code and symbol</u>	<u>Definition</u>
Disease present +	The disease is present with clinical signs in the whole country (in domestic species or wildlife)	Disease absent -	The disease was absent in the country during the reporting period (in domestic species or wildlife).
Disease limited to one or more zones +( )	The disease is present with clinical signs, and limited to one or more zones/compartments (in domestic species or wildlife)	Never reported 0000	The disease has "never been reported" (historically absent) for the whole country in domestic species and wildlife.
Infection/infestation +?	Confirmed infestation or infection using diagnostic tests, but no clinical signs observed (in domestic species or wildlife)	No information ***	No information is available regarding the presence or the absence of this disease during the reporting period (in domestic species or wildlife).
Infection/infestation limited to one or more zones +( )	Confirmed infestation or infection using diagnostic tests, but no clinical signs observed and limited to one or more zones/compartments (in domestic species or wildlife)		
Disease suspected ?	The presence of the disease was suspected but not confirmed (in domestic species or wildlife)		
Disease suspected but not confirmed and limited to one or more zones ?( )	The presence of the disease was suspected but not confirmed and limited to one or more zones/compartments (in domestic species or wildlife)		

b/ If there is any changes on historical data, please highlight in **RED**

**1. Epidemiological comments:**

(Comments should include: 1) Origin of the disease or pathogen (history of the disease); 2) Species affected; 3) Disease characteristics (unusual clinical signs or lesions); 4) Pathogen (isolated/sero-typed); 5) Mortality rate (high/low; decreasing/increasing); 6) Death toll (economic loss, etc); 7) Size of infected areas or names of infected areas; 8) Preventive/control measures taken; 9) Samples sent to national or international laboratories for confirmation (indicate the names of laboratories); 10) Published paper (articles in journals/website, etc). and 11) Unknown diseases: describe details as much as possible.)

Comment No.	
1	1. New Taipei City. 1 outbreak report from 1 farm. 2. Date: (1) Mar 29. 3. Species: (1) <i>Micropterus salmoides</i> . 4. Mortality rate: high. 5. Total number of death: (1) 60000/60000.
2	1. Pingtung county. 1 outbreak report from 1 farm. 2. Date: (1) Mar 12. 3. Species: (1) <i>Epinephelus fuscoguttatus</i> x <i>Epinephelus lanceolatus</i> . 4. Mortality rate: low. 5. Total number of death: (1) 500/30000.
3	1. Pingtung county. 1 outbreak report from 1 farm. 2. Date: (1) Mar 5. 3. Species: (1) <i>Cyprinus carpio</i> . 4. Mortality rate: low. 5. Total number of death: (1) 60000/3000000.
4	1. Pingtung county. 3 outbreak reports from 3 farms. 2. Date: (1) Feb 1, (2) Mar 20, (3) Apr 4. 3. Species: (1), (2), (3) <i>Epinephelus fuscoguttatus</i> x <i>Epinephelus lanceolatus</i> . 4. Mortality rate: low to moderate. 5. Total number of death: (1) 2640/70000, (2) 6600/40000, (3) 900/20000.
5	1. Miaoli County, Pingtung county. 2 outbreak reports from 2 farms. 2. Date: (1) Mar 23, (2) Apr 21. 3. Species: (1), (2) <i>Cherax quadricarinatus</i> . 4. Mortality rate: low. 5. Total number of death: (1) 0/50000, (2) 0/25000.
6	1. New Taipei City. 3 outbreak reports from 3 farms. 2. Date: (1), (2), (3) Jun 24. 3. Species: (1), (2), (3) <i>Litopenaeus vannamei</i> . 4. Mortality rate: low to high. 5. Total number of death: (1) 50000/500000, (2) 80000/152000, (3) 60000/600000.

**2. New aquatic animal health regulations introduced within past six months (with effective date):**

