Original: English/French



7 April 2022

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Committee on Sanitary and Phytosanitary Measures

NOTIFICATION

Revision

1. Notifying Member: CANADA

If applicable, name of local government involved:

- **2. Agency responsible:** Canadian Food Inspection Agency (CFIA)
- 3. Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable): Susceptible species of aquatic animals
- 4. Regions or countries likely to be affected, to the extent relevant or practicable:
 - [X] All trading partners
 - [] Specific regions or countries:
- **5. Title of the notified document:** Susceptible Species of Aquatic Animals list. **Language(s):** English and French. **Number of pages:** 46

https://inspection.canada.ca/animal-health/aquatic-animals/diseases/susceptible-species/eng/1327162574928/1327162766981

https://inspection.canada.ca/sante-des-animaux/animaux-aquatiques/maladies/especes-vulnerables/fra/1327162574928/1327162766981

Description of content: Canada is updating the Susceptible Species of Aquatic Animals list (SSL) to add or remove OIE listed diseases of concern associated with species currently on the SSL. There will be no change to the list of susceptible species, only to the diseases to which they are susceptible.

These updates are to align with changes to the species listed in various disease specific chapters of the World Organisation for Animal Health (OIE) Aquatic Animal Health Code, and to add the emerging disease Decapod iridescent virus (DIV) as a disease of concern for certain crustacean species.

Canada will be adding the disease DIV to the following species:

- Litopenaeus vannamei;
- Penaeus monodon;
- Cherax quadricarinatus;
- Macrobrachium rosenbergii; and
- Procambaraus clarkii.

Canada will be adding the disease viral hemorrhagic septicaemia (VHS) to:

• Salmo marmoratus.

Canada will be removing the disease VHS from:

• Plecoglossus altivelis.

Canada will be **removing Bonamia ostreae** from the following species:

- Ostrea angasi;
- Ostrea denselamellosa; and
- Ostrea puelchana.

