CHAPTER 11.2.

**INFECTION WITH *BONAMIA EXITIOSA***

[…]

Article 11.2.1.

For the purposes of the *Aquatic Code*, infection with *Bonamia exitiosa* means *infection* with the *pathogenic agent* ~~B.~~ *Bonamia exitiosa* of the Family Haplosporidiidae.

Information on methods for *diagnosis* is provided in the *Aquatic Manual*.

Article 11.2.2.

**Scope**

The recommendations in this chapter apply to the following species that meet the criteria for listing as susceptible in accordance with Chapter 1.5.: Argentinean flat oyster (*Ostrea puelchana*), Australian mud oyster *(Ostrea angasi),* ~~and~~ Chilean flat oyster *(Ostrea chilensis),* dwarf oyster *(Ostrea stentina),* eastern oyster *(Crassostrea virginica),* European flat oyster *(Ostrea edulis),* Olympia oyster *(Ostrea lurida)* and Suminoe oyster *(Crassostrea ariakensis).* ~~These recommendations also apply to any other~~[*~~susceptible species~~*](https://www.oie.int/index.php?id=171&L=0&htmfile=glossaire.htm#terme_espece_sensible)~~referred to in the~~[*~~Aquatic Manual~~*](https://www.oie.int/index.php?id=171&L=0&htmfile=glossaire.htm#terme_manuel_aquatique)~~when traded internationally.~~

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