

ABSTRACT

The present invention aims to provide a method for preventing adhesion of marine organisms and the like which
5 uses smaller amounts of a halogen-type chemical such as a chlorine agent or a bromine agent and chlorine dioxide, as well as a smaller amount of a higher aliphatic tertiary amine, while maintaining the effects of them for a long period of time, and can prevent adhesion of a wide range of
10 marine organisms and slime. The present invention also aims to provide an agent for preventing adhesion and a kit for preventing adhesion for use in the method. The present invention relates to a method for preventing adhesion of marine organisms and slime to a seawater cooling water
15 system, including adding a first chemical containing a higher aliphatic tertiary amine represented by the formula (I) and a second chemical containing at least one selected from the group consisting of a chlorine agent, a bromine agent, and chlorine dioxide to seawater of a seawater
20 cooling water system.