

ABSTRACT

Provided is a technique capable of efficiently carrying out sterilization and slime control in a water system.

A method for sterilizing a water system includes making combined chlorine and free chlorine present in the water system and keeping the concentration of the free chlorine in the water system at 0.3 mg-Cl/L or higher. For sterilizing the water system, the sterilization and the slime control can be efficiently carried out in the water system by using the combined chlorine and the free chlorine and keeping the concentration of the free chlorine at 0.3 mg-Cl/L or higher. As a result, an excellent bactericidal activity can be obtained.