

ABSTRACT

The present invention provides a water treatment method for treating, with a reverse osmosis membrane, water containing ammonia, wherein permeation of a disinfecting agent containing a sulfamate compound and a chlorine-based or bromine-based oxidant through the reverse osmosis membrane is suppressed. This water treatment method using a reverse osmosis membrane is for water containing ammonia to be treated with the reverse osmosis membrane, wherein a disinfecting agent that contains a sulfamate compound and a bromine-based or chlorine-based oxidant is present in the water to be treated, and the reverse osmosis membrane is a neutral membrane or a cationic charged membrane.

[FIG. 1]