CLAIMS

1. A water treatment method using a reverse osmosis membrane, in which a water to be treated is treated using the reverse osmosis membrane, wherein

an antimicrobial agent comprising a bromine-based oxidizing agent or a chlorine-based oxidizing agent and a sulfamic acid compound is introduced into the water to be treated, which contains ammonia; and

the reverse osmosis membrane is an anionically charged membrane.

2. A water treatment method using a reverse osmosis membrane, in which a water to be treated is treated using the reverse osmosis membrane, wherein

an antimicrobial agent comprising bromine and a sulfamic acid compound is introduced into the water to be treated, which contains ammonia; and

the reverse osmosis membrane is an anionically charged membrane.

3. The water treatment method using a reverse osmosis membrane according to Claim 1 or 2, wherein

a concentration of the antimicrobial agent or a concentration of the ammonia is adjusted so that a ratio of the concentration of the ammonia relative to a total chlorine concentration in the water to be treated falls within a range from 0.01 to 1.

4. The water treatment method using a reverse osmosis membrane according to Claim 1 or 2, wherein

the water to be treated comprises at least 0.5 mg/L of organic matter that permeates through the reverse osmosis membrane.

5. The water treatment method using a reverse osmosis membrane according to Claim 1 or 2, wherein

the antimicrobial agent is added and introduced into the water to be treated only when a permeate is not used at a use point.