

ABSTRACT

Provided is a method of cleaning a membrane that can remove deposits adhering to a membrane surface, can restore permeability of the membrane, 5 can maintain filtration and concentration performance of the membrane, and does not cause deterioration of strength of a member that is a constituent of a membrane module. The method of cleaning a separation membrane or a concentration membrane includes a cleaning step of bringing a reduction cleaning liquid into contact with a separation membrane or a concentration 10 membrane at a pH of 7.0 or higher.

[No suitable figure]