

WATER TREATMENT METHOD AND WATER TREATMENT DEVICE

ABSTRACT

The present invention relates to a water treatment method including: feeding either raw water or pretreated water thereof, as feed water, into a semipermeable membrane module by applying a pressure with a booster pump; and separating the feed water into a concentrate and a permeate, in which a scale inhibitor is dosed to the feed water within 0-60 seconds before or after a reductant is dosed to the feed water.

(Fig. 1)