

ABSTRACT

An analysis device includes: a membrane filtration device provided with a microfiltration membrane or an ultrafiltration membrane; a flow injection system that analyzes sample water from a reaction between a detection target that is included in the sample water, and a reagent that is included in carrier water and that reacts with the detection target; first piping that passes concentrated water, in which the detection target has been concentrated by the membrane filtration device, to the flow injection system as the sample water; and a sample water pump that pressurizes the sample water in the first piping, an internal pipe diameter of an outlet pipe in the flow injection system being smaller than an internal pipe diameter of the first piping.