

ABSTRACT

A sample processing device comprising a sample holding part, a reagent holding part, a reaction part, a flow path for connecting the sample holding part, reagent holding part, and reaction part, a plurality of cylinders, and a plurality of plungers respectively disposed in the plurality of cylinders so as to be capable of reciprocal motion, wherein fluid can circulate among the plurality of cylinders via the flow path and the cylinders are sealed by the plungers. This configuration makes it possible to maintain a sealed state such that an external substance does not enter into the sample processing device during sample processing and to easily carry out quantitative flow manipulation, and the like, of the sample.