

ABSTRACT

CONTAINER SET AND SAMPLE PREPARATION METHOD USING SAME

5 Provided is a container set including: a filter unit (10); and a closing unit (30)
that is attachable to and detachable from the filter unit. The filter unit includes: a
housing (11) having a sample introduction opening (18) provided at one end, and a liquid
discharging opening (19) provided at the second end; and a filter (21) fixed to the housing.
The housing of the filter unit has a first joining part, and the closing unit has a second
10 joining part configured to be joinable with the first joining part. The first joining part and
the second joining part are configured such that the liquid discharging opening is spatially
closed in a state in which the two joining parts are joined together. A space between the
closing unit and the filter is made into a positive pressure relative to a pressure in the
sample holding space by pushing the filter unit and the closing unit such that the distance
15 therebetween is shortened.

[FIG. 1]