

ABSTRACT

A unit and method for preparing a sample for the microbiological analysis of a liquid

The unit comprises a filter membrane (6) filter module (2) and a collection module (3) for each liquid coming from said filter module (2), with said filter module (2) comprising an inlet compartment as well as an evacuation compartment for the liquids, the filter (2) and collection (3) modules being rotatably mounted relative to each other.

The method comprises the step of obtaining such a unit (1), of disposing the filter (2) and collection (3) modules in a first position, of passing a liquid from the filter module (2) to attain the collection module (3), of disposing the filter (2) and collection (3) modules relative to each other in a second position, and the step of passing another liquid from the filter module (2) to attain the collection module (3).

Figure 1