

ABSTRACT

Cells in a test liquid are captured and observed easily and accurately. A cell capture filter 30 is fixed by a first protrusion part 125 of a lid member 100 and a second protrusion part 225 of a housing member 200 in a cell capture device 1, and a first fitting part 130 and a second fitting part 230 are fitted with each other. This allows the cell capture filter 30 to be fixed between the lid member 100 and the housing member 200 in a state where a filter region of the cell capture filter 30 is surrounded by the looped first protrusion part 125 and the looped second protrusion part 225.