ABSTRACT

A sample separator (1) comprising an accommodation part (10) that accommodates a separation medium for electrophoresis, and a support (20) formed from a porous material. The accommodation part (10) includes an internal space (10c) filled with the separation medium, and is provided with a supply port (10a) and discharge port (10b) that are in communication with the internal space (10c). The support (20) is provided so as to block the discharge port (10b).