ABSTRACT

A novel technique is provided for automatically performing the separation and transfer of analyte, and subsequent processing. A sample separation/transfer device (100) is a device for separating analyte by way of electrophoresis, dispensing the separated analyte from a dispensing part (50a) inside a buffer tank (30), and transferring the separated analyte to a transfer membrane (1) by way of causing the transfer membrane (1) to abut the dispensing part (50a) and move, in which the device includes a liquid delivery pump (11a, 11b) that replaces the liquid filling the buffer tank (30).