

ABSTRACT

The present invention relates to a culture processing device including a plurality of processing rooms r1 to r4 partitioned to correspond to first to fourth processing processes, container moving device 23 moving a container (a culture container 3 and a centrifuge tube 4) from a processing room r for an upstream process to a processing room r for a downstream process to perform a series of processing. The culture processing device includes air conditioning device 10 for supplying cleaned gas from upper parts of the processing rooms r1 to r4 and discharging the cleaned gas from lower parts of the processing rooms to perform ventilation. When a container storing a culture different from a culture stored in a precedingly processed container is processed, the container moving device 23 moves the preceding container from the processing room r for the upstream process to the processing room r for the downstream process adjacent to each other and, thereafter, the air conditioning device 10 ventilates the processing room r for the upstream process for a predetermined time and, then, the container moving device carries the container storing the different culture into the processing room r for the upstream process.

Fig. 3