ABSTRACT

CELL TREATMENT APPARATUS

Provided is a cell treatment apparatus that includes: an isolator 3 that is configured to treat cells; a disposal box 27 that includes a storage part 27S that is configured to allow a container, which has become no longer needed as a result of use of the reagent, to be once put thereinto as a waste product 1 and then be disposed of outside the isolator; and a decontamination unit for decontaminating the storage part 27S, wherein the disposal box 27 includes: a first opening and closing device 27B that is openable and closable, and is configured to allow the isolator 3 and the storage part 27S to be communicated with each other at the time of disposal of the waste product 1 and allow them to be shut off from each other after the putting-in of the waste product 1 and before the disposal of the same; and a second opening and closing device 27C that is openable and closable, and is configured to allow the storage part 27S and the outside to be communicated with each other at the time of disposal of the waste product 1, which has been put into the storage part 27S, and allow them to be shut off from each other after the disposal of the waste product 1.