

Abstract

The present invention provides a cell culture system which enables a simplification of the overall configuration thereof and which makes it possible to reduce the processing load on a control device. In a cell culture system S1 including: a plurality of culture tanks (100, 200 and 300) which are connected in series or in parallel via tubular members (60 to 63) and which store a culture medium (50); a pump (68), the number of which is less than the number of culture tanks, and which causes the culture medium to flow between the plurality of culture tanks; and a control device (70) which controls the pump, the plurality of culture tanks each has a pair of connection ports (3a, 3c) on side surfaces at a lower part thereof, and the tubular members are connected to the pairs of connection ports via connectors (10).

[Fig. 1]