

ABSTRACT

The present disclosure aims to provide a method of efficiently manufacturing a cell mass, a cell structure, or a three-dimensional tissue body using a culturing surface coated with a temperature-responsive polymer or a temperature-responsive polymer composition. The manufacturing method of a cell mass, a cell structure, or a three-dimensional tissue body of the present disclosure includes seeding and culturing cells on a culturing surface coated with a temperature-responsive polymer or a temperature-responsive polymer composition.