ABSTRACT

METHOD FOR PRODUCING CULTURE MEDIUM COMPOSITION FOR SUSPENSION CULTURING ADHERENT CELLS

A method for producing a medium composition for suspension culture of an adherent cell, including the following steps:

(i) a step of making an extracellular matrix carried on a nanofiber composed of water-insoluble polysaccharides,

(ii) a step of adding the extracellular matrix-carrying nanofiber obtained in step (i) to a medium is provided by the present invention.

[No suitable figure]