

CULTURE MEDIUM FOR PROLIFERATING STEM CELL, WHICH CONTAINS
SULFATED COMPOUND

Abstract

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The present invention provides a medium for stem cell proliferation comprising a fibroblast growth factor (FGF), and a sulfated compound or a pharmaceutically acceptable salt thereof at a concentration promoting the growth of a stem cell
10 in the presence of FGF, a culture method of a stem cell using a medium comprising FGF for stem cell proliferation, comprising adding a sulfated compound or a pharmaceutically acceptable salt thereof to the medium at a concentration promoting the growth of a stem cell in the presence of FGF and the like.

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