Abstract

CHELATED IRON-CONTAINING CULTURE MEDIUM FOR NEURAL STEM CELLS

The present invention provides a medium for neural stem cells and/or neural progenitor cells, which contains chelated iron, and promotes cell proliferation of neural stem cells and/or neural progenitor cells while maintaining undifferentiated state and multipotency, a method of culturing neural stem cells and/or neural progenitor cells by using the medium, and the like.

(No drawing to be published)