

METHOD FOR MANUFACTURING REPAIRING AGENT FOR
BIOLOGICAL TISSUE DAMAGE, AND REPAIRING AGENT
FOR BIOLOGICAL TISSUE DAMAGE

Abstract

5 The present invention provides a novel repair agent
for damaged tissue that brings about a notably high effect
of repairing damaged tissue, as compared with
conventional repair agents for damaged tissue, and a
method for producing such a repair agent. A method for
10 producing a repair agent for damaged tissue of the present
invention includes the step of culturing mesenchymal stem
cells in a serum-free medium at an oxygen concentration of
less than 5%.

(FIG. 6)