

CELL CULTURE SUPPLEMENT FOR PRODUCING STEM CELLS, AND METHOD FOR
PRODUCING STEM CELLS

ABSTRACT

5 Provided are a cell culture supplement for producing
stem cells and a method for producing stem cells. The cell
culture supplement is formed of an aqueous solution of a
polypeptide represented by the following formula (1): (Pro-Hyp-
Gly) n (1) wherein Hyp represents hydroxyproline, and n represents
10 an integer of 2 to 1000.
(No suitable fig.)