

FIBROBLAST HAVING ENHANCED ERYTHROPOIETIN PRODUCTION ABILITY

ABSTRACT

5 It was found that, by culturing human fibroblasts using a medium supplemented with TNF- α and IL-4, EPO productivity in the fibroblasts can be improved. As a result, fibroblasts having enhanced EPO productivity were found, and means for improving a state where EPO productivity is decreased, and means for treating renal disorder or renal anemia, using the cells were discovered.

10 [Fig .1]