

METHOD FOR PRODUCING OF ANTIBODY

ABSTRACT

The present invention provides a method of producing a recombinant antibody efficiently and at low cost.

5 Disclosed is a method of producing an antibody or a fragment thereof, comprising allowing a cell to produce the antibody or the fragment, wherein the cell contains a larger number of copies of an exogenous *DNA encoding the light chain or a fragment thereof* of the antibody than the number of copies contained in the cell of an exogenous *DNA encoding the heavy chain or a fragment thereof* of the antibody. The present invention also provides a
10 recombinant vector comprising one copy of a *DNA encoding the heavy chain or a fragment thereof* of an antibody and two or more copies of a *DNA encoding the light chain or a fragment thereof* of the antibody; and a transformant.

Selected Drawing: Fig. 2