

PRODUCTION METHOD FOR INSOLUBLE RECOMBINANT PROTEIN AGGREGATE

ABSTRACT

5 An object of the present invention is to provide a method for
efficiently separating insoluble bodies of a recombinant protein from a
recombinant cell expressing a target recombinant protein as insoluble
bodies in the cell. The present invention provides a method for
producing a recombinant protein aggregate by separating insoluble
10 bodies of a recombinant protein from a recombinant cell expressing the
recombinant protein as insoluble bodies in the cell, including disrupting
the recombinant cell, aggregating the insoluble bodies of the recombinant
protein, and separating the resulting aggregate.

Fig. 5