METHOD FOR ESTABLISHING MODIFIED HOST CELL

ABSTRACT

An object of the present invention is to establish a cell line that is useful as a host cell for use in recombinant protein production, highly expresses transgenes stably, and grows stably.

The present invention provides a method for establishing a cell line for recombinant protein production capable of stably expressing two or more foreign genes, comprising transferring a gene of a non-coding RNA suppressing the expression of NfkBia to a cell.

[Selected Drawing] Figure 29