

Abstract

[Problem] To establish a method for producing an Fc-containing molecule having a homogeneous glycan structure with high purity with the smallest possible amount of a glycan donor molecule used, the method allowing free selection of an enzyme to be used from a wide range of options regardless of residual hydrolysis activity or the identity of the enzyme, and the like. [Solution] A novel method for producing an Fc-containing molecule having a desired N297-linked glycan, characterized by combining Steps 1 and 2 that are described in detail in the present specification, and the like are provided.

[Fig. 1]