

48. A breeding method of yeast which is suitable for the production of an alcohol or an alcoholic beverage, characterized in that, expression of the nucleic acid of claim 31 is controlled.

49. A method for analyzing gene of an industrial yeast comprising

(c-1) selecting a gene of the industrial yeast encoding an amino acid sequence having 70 to 97% identity to an

amino acid sequence encoded by the gene of *Saccharomyces cerevisiae*, or

(c-2) selecting a gene of the industrial yeast consisting of a nucleotide sequence having 60 to 94% identity to the nucleotide sequence of the gene of *Saccharomyces cerevisiae*.

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