

ABSTRACT

The present invention aims to provide a method that enables efficient production of a dealcoholized beverage
5 having the aroma and taste of an alcohol-containing beverage as well as a reduced ethanol concentration, and a method that enables efficient production of an aroma component from an alcohol-containing beverage, the aroma component being capable of imparting the aroma and taste of
10 the alcohol-containing beverage to a beverage or the like into which the aroma component is mixed, while suppressing an increase in ethanol concentration in the beverage or the like. The method of producing a dealcoholized beverage, the method including the steps of: (A) separating ethanol
15 and an aroma component from an alcohol-containing beverage to obtain a mixture containing the ethanol and the aroma component and a residual liquid which remains after the separation of the ethanol and the aroma component from the alcohol-containing beverage; (B) bringing a resin into
20 contact with the mixture containing the ethanol and the aroma component to cause the resin to adsorb the aroma component; (C) removing the ethanol from the resin having adsorbed the aroma component; (D) recovering the aroma component from the resin from which the ethanol was removed
25 in the step (C); and (E) mixing the residual liquid obtained in the step (A) with the aroma component obtained in the step (D) to obtain a dealcoholized beverage.