ABSTRACT

PRODUCTION METHOD FOR FLAVOR COMPOSITION

The present invention relates to a method for producing a flavor composition. The method includes: step (a) of preparing first flavor composition of formulation by calculating a detection rate t of aroma compounds in a retronasal aroma (RA) during eating an analyte; step (b) of calculating a detection rate 1 of aroma compounds including a RA during eating model food 1 or drinking model beverage 1 added the first flavor composition; step (c) of preparing second flavor composition by adjusting a formulation of the first flavor composition to bring the detection rate 1 close to the detection rate t. In the method, steps (b) and (c) are repeated to prepare a final flavor composition having an aroma balance matching the detection rate t.

No Figure