

Title (en)

METHOD FOR PRODUCING A BEVERAGE FOR HUMAN CONSUMPTION WHICH IS FILLED INTO A CONTAINER AND WHICH CONTAINS AT LEAST ONE PORTION OF AT LEAST ONE FLAVOR CARRIER ACCORDING TO THE INVENTION

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES IN EINEN BEHÄLTER GEFÜLLTEN, MINDESTENS EIN GEGENSTÄNDLICHES STÜCK MINDESTENS EINES GESCHMACKSTRÄGERS ENTHALTENDEN GETRÄNKES ZUM MENSCHLICHEN VERZEHR

Title (fr)

PROCÉDÉ DE PRODUCTION D'UNE BOISSON DESTINÉE À LA CONSOMMATION HUMAINE QUI EST INTRODUITE DANS UN CONTENANT ET QUI CONTIENT AU MOINS UNE PARTIE D'AU MOINS UN SUPPORT D'ARÔME SELON L'INVENTION

Publication

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Application

**EP 21726326 A 20210509**

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Abstract (en)

[origin: WO2021239270A1] The invention relates to a method for producing a beverage for human consumption which is filled into a container and which contains at least one portion of at least one flavor carrier according to the invention. The aforementioned flavor carrier consists of an organic material and/or a material of organic origins. The flavor carrier portion or portions according to the invention is/are dipped in a dip solution consisting of water, ascorbic acid, a first group, and, if provided, a second group, namely 74% to 98% of water, 0.5% to 5% of ascorbic acid, 0.5 to 2% of the first group, and 0% to 19% of the second group, for at least 15 seconds. The flavor carrier portion(s) pretreated in this manner according to the invention is/are lastly combined with a liquid consisting of water, ascorbic acid, and, if provided, the aforementioned second group, namely 70% to 98% of water, 2% to 5% of ascorbic acid, and 0% to 25% of the second group, in the container, and the storage life of the composition is advantageously influenced by thermal means or using high-pressure pasteurization.

IPC 8 full level

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