

Base : FAMPAT

SEARCH STRATEGY

SS Results

16	7	15 AND 10
15	13	8 AND 9
14	21	13 AND 2
13	26	11 AND 12
12	1758	(SOLUBLE 1D BEVERAGE)/TI/AB/IW/CLMS/OBJ/ICLM/DESC/ODES/ADB/KEYW/TX
11	428	7 AND 9 AND 10
10	27981	((COFFEE 1D BEAN+) OR (OIL AND (COFFEE 1D BEAN+)) OR (SOLUBLE 1D COFFEE))/TI/AB/IW/CLMS/OBJ/ICLM/DESC/ODES/ADB/KEYW/TX
9	1202331	(SWEETEN+ OR SUGAR)/TI/AB/IW/CLMS/OBJ/ICLM/DESC/ODES/ADB/KEYW/TX
8	17	3 AND 7
7	811297	4 AND 5 AND 6
6	7236020	(REMOV+ OR STIR)/AB/IW/CLMS/OBJ/ICLM
5	12204560	(SHAK+ OR AGITAT+ OR MOV+ OR WHIRL)/AB/IW/CLMS/OBJ/ICLM
4	11887867	(MIX+ OR BLEND+ OR COMBIN+)/AB/IW/CLMS/OBJ/ICLM
3	637	1 AND 2
2	48334129	PD<20150109
1	923	(A23F-005/14)/IPC

7 Documents

Publication numbers	Title	Current assignees
CN104186874 A	Floral coffee and production method thereof	CHEN CI
US20070116837 A1	Condiments with rebaudioside A and erythritol	COCA COLA
GB201009179 D0	Composition for preparing a beverage or food product comprising a plurality of insoluble material bodies	DOUWE EGBERTS
WO200666941 A2	Natural extract containing xanthohumol, and method for the production thereof and products produced therefrom	TA XAN
WO9704661 A1	Acid food and acid based medicine neutralization	PRELIEF
DK8605659 D0	Process and apparatus for improving roast coffee	JACOBS SUCHARD
KR20140141117 A	Method for producing coffee containing carbonicacid	PARK SANG BAE

Family 1/7 - FAMPAT - ©Questel

Title

(CN104186874)

Floral coffee and production method thereof

Publication data including kind & date

CN104186874	A	2014-12-10	CN104186874
CN104186874	B	2016-03-30	CN104186874B

**Abstract**

(CN104186874B)

The invention relates to floral coffee and a production method thereof. The production method of the floral coffee comprises the steps of firstly selecting beans; then baking the beans; cooling to a normal temperature; nourishing the **beans**; grinding **coffee** beans into powder; baking flower petals independently; drying the baked flower petals to a caramelization state; cooling; grinding into powder; and **mixing** the flower petal powder with the **coffee bean** powder. The floral coffee overcomes the disadvantages that conventional coffee is too bitter, has a single function and is not suitable for habits of Chinese consumers.

Inventors

CHEN CI

Family 2/7 - FAMPAT - ©Questel

Title

(EP2644040)

Condiments with rebaudioside A and erythritol

Images

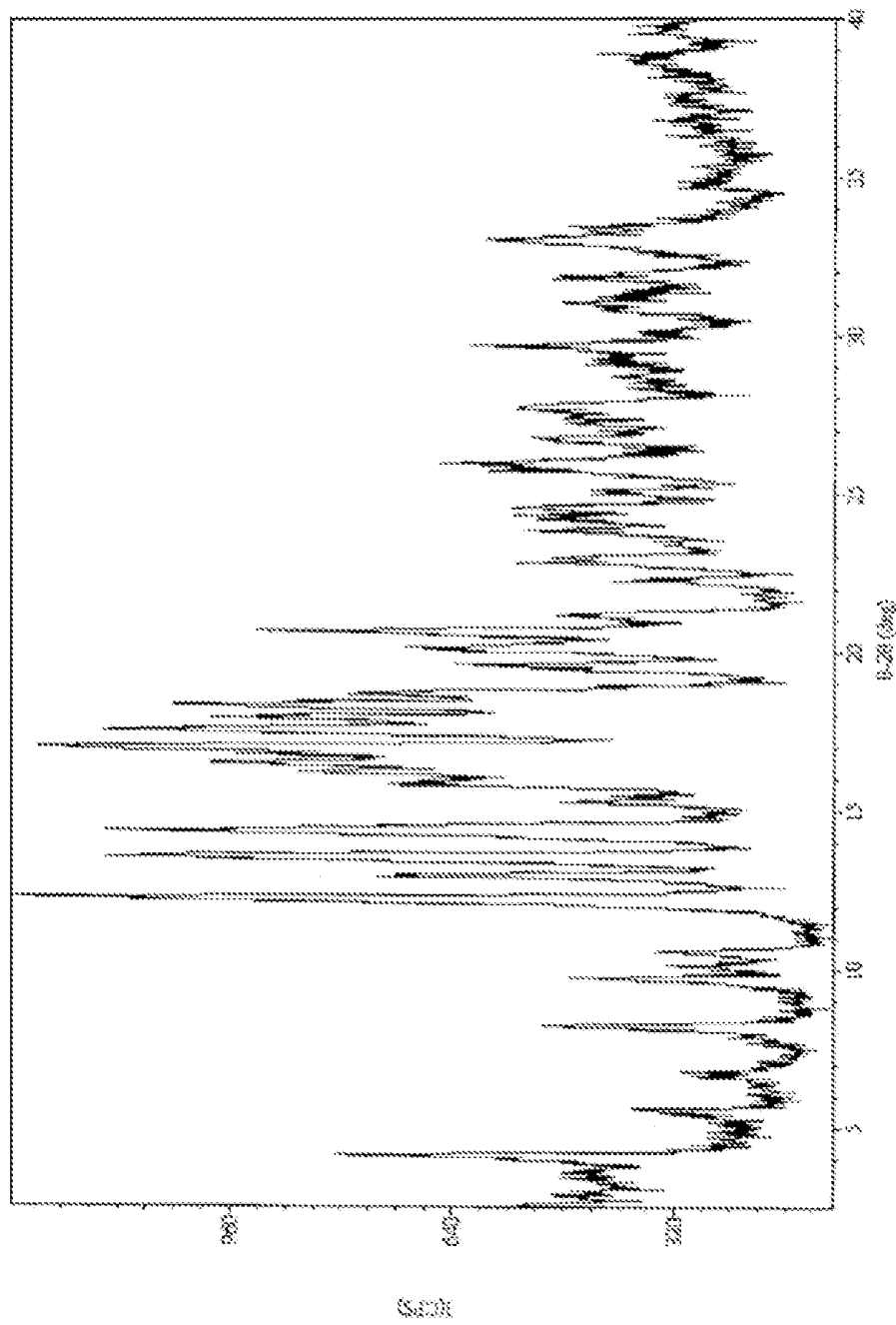


Fig. 1

Publication data including kind & date

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CN103053994	A	2013-04-24	CN103053994
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EP1959763	B1	2014-10-15	EP1959763				
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US9101160	B2	2015-08-11	US9101160				
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IN278553	B	2016-12-30	IN-278553				
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BRPI0618966	A8	2019-01-15	BR200618966				

Abstract

(EP2644040)

The present invention relates generally to condiment compositions comprising non-caloric or low-caloric high-potency **sweeteners** and methods for making and using them. In particular, the present invention relates to different condiment compositions comprising at least one non-caloric or low-caloric natural and/or synthetic high potency **sweetener**, at least one sweet taste improving composition, and a condiment base. The present invention also relates to condiment compositions and methods that can improve the tastes of non-caloric or low-caloric natural and/or synthetic, high-potency **sweeteners** by imparting a more **sugar**-like taste or characteristic. In particular, the condiment compositions and methods provide a more **sugar**-like temporal profile, including sweetness onset and sweetness linger, and/or a more **sugar**-like flavor profile.

Inventors

PRAKASH INDRA

DUBOIS GRANT E

Latest standardized assignees - inventors removed

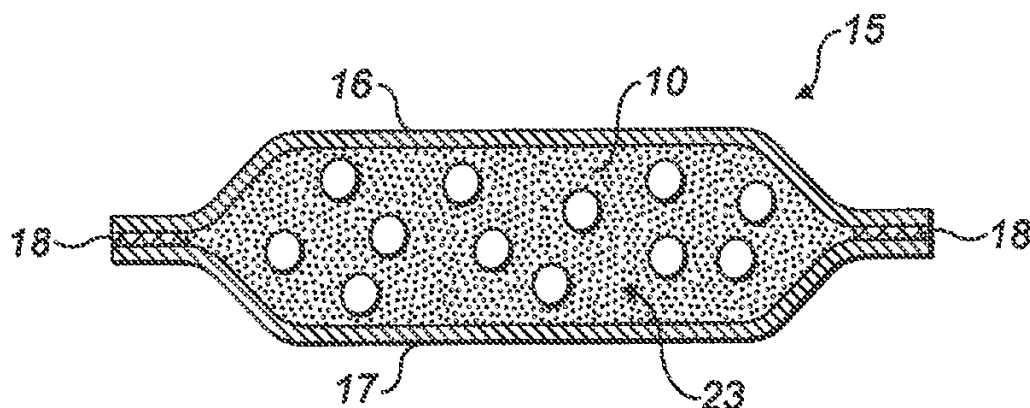
COCA COLA

Family 3/7 - FAMPAT - ©Questel

Title

(EP2575489)

Composition for preparing a beverage or food product comprising a plurality of insoluble material bodies

Images**Publication data including kind & date**

GB201009179	D0	2010-07-14	GB201009179
GB2480828	A	2011-12-07	GB2480828
WO2011153064	A1	2011-12-08	WO2011153064
CA2801033	A1	2011-12-08	CA2801033
CN103025172	A	2013-04-03	CN103025172
EP2575489	A1	2013-04-10	EP2575489
US20130122156	A1	2013-05-16	US20130122156
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BR112012030465	A1	2013-07-02	BR112012030465
JP2013534414	A	2013-09-05	JP2013534414
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US20170164641	A1	2017-06-15	US20170164641
KR10-1948323	B1	2019-02-14	KR101948323

**Abstract**

(EP2575489)

The present invention relates to improvements in the preparation of beverage and food products and, in particular, to an improved composition for preparing beverage and food products in machines. The composition is prepared by the addition of a liquid to said composition and comprises one or more beverage or food ingredients and at least one

preparation aid. The preparation aid comprises a plurality of bodies formed from a substantially insoluble material and the preparation aid is selected to have a 15 predetermined effect on the interaction between the liquid and the composition. The bodies have a diameter in the range of 0.1mm to 200mm, and preferably in the range of 1 to 20mm or in the range of 100 to 200mm.

Inventors

FISK IAN DENIS

MASSEY AYSE TULAY

Latest standardized assignees - inventors removed

DOUWE EGBERTS

Family 4/7 - FAMPAT - ©Questel

Title

(EP1761245)

Natural extract containing xanthohumol, and method for the production thereof and products produced therefrom

Publication data including kind & date

WO2006066941	A2	2006-06-29	WO200666941			
CA2575793	A1	2006-06-29	CA2575793			
AU2005318345	A1	2006-06-29	AU2005318345			
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BRPI0516123	A2	2018-11-06	BRPI0516123			
BRPI0516123	B1	2019-01-02	BR200516123			

Abstract

(EP1761245)

The invention relates to a method for producing an extract containing xanthohumol (XN), which is obtained from toasted cereal products, cereal malt, coffee or cocoa. The XN-content in said extract is in the region of 10 mg/kg - 2 g/kg xanthohumol. The use of XN- toasted extracts enables the XN-content of foodstuffs and pharmaceutical products to be increased in a natural manner.

Inventors

BACK WERNER

ZUERCHER ACHIM

WUNDERLICH SASCHA

Latest standardized assignees - inventors removed

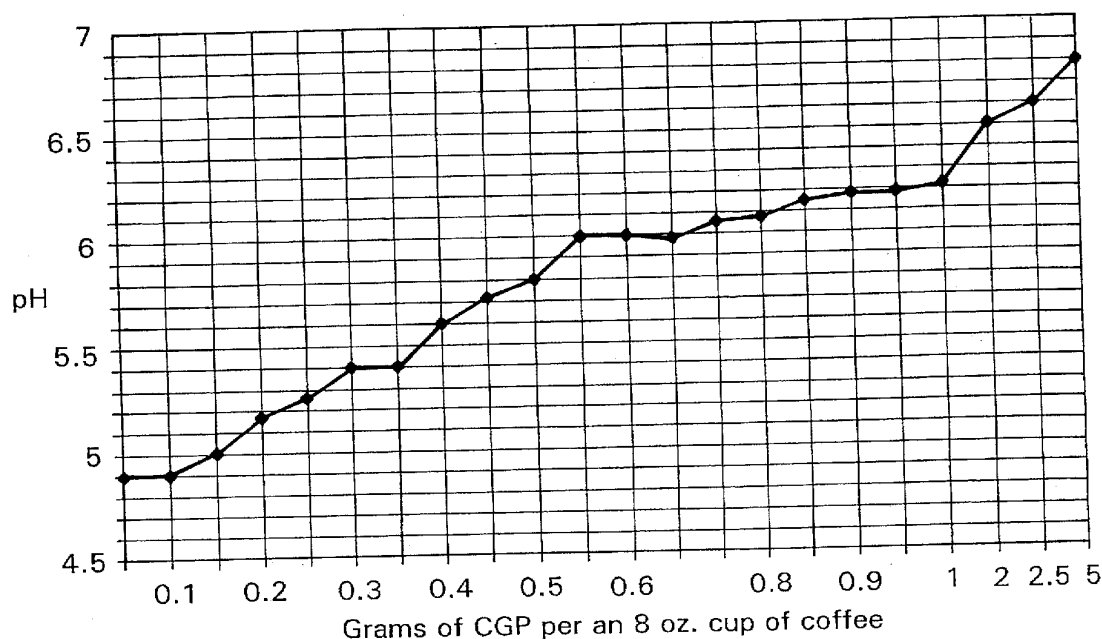
TA XAN

Family 5/7 - FAMPAT - ©Questel

Title

(EP-849996)

Acid food and acid based medicine neutralization

Images**Publication data including kind & date**[WO9704661](#) A1 1997-02-13 WO9704661[CA2227629](#) A1 1997-02-13 CA2227629

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US5665415	A	1997-09-09	US5665415				
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BRPI9609876	A2	2018-03-20	BRPI9609876				

Abstract

(EP-849996)

A method is provided for increasing the pH of acidic foods and beverages, to thereby reduce the tendency of such foodstuffs to cause heartburn and other esophageal and/or gastrointestinal distress to the consumer. An acidic food or beverage, such as coffee, is **combined** with an amount of calcium glycerophosphate (CGP) effective to raise the pH of the food or beverage, preferably by at least about 0.5 pH units, and more preferably to a pH of between about 5.4 and 7.0. Edible compositions including CGP, having a pH of greater than about 5.4 are obtained. The CGP may also be added to acidic foods to **remove** the biting flavor that such foods have, and thus CGP serves as a flavor modulator. Packages comprising CGP inside a container, where the container may be easily opened to provide a single dose of CGP, are useful in the method and in forming the edible compositions.

Inventors

KLIGERMAN ALAN E

HARTZELL SARAH

Latest standardized assignees - inventors removed

PRELIEF

DK164628

C

1992-12-14

DK-164628C

**Abstract**

(EP-226095)

1.Process for improving the quality of roasted coffee by the enrichment of raw coffee with saccharide, in which the saccharide is added to the raw coffee in aqueous solution, characterized in that the aqueous solution contains, in addition to the enriching saccharide, an extract of all water-soluble coffee ingredients of the raw coffee, the concentration of the raw-coffee ingredients - in addition to the enriching saccharide - being selected in such a way that the ingredients in the raw coffee on the one hand and in the solution on the other hand are in equilibrium with one another.

Inventors

BONNE, HARRY

Latest standardized assignees - inventors removed

JACOBS SUCHARD

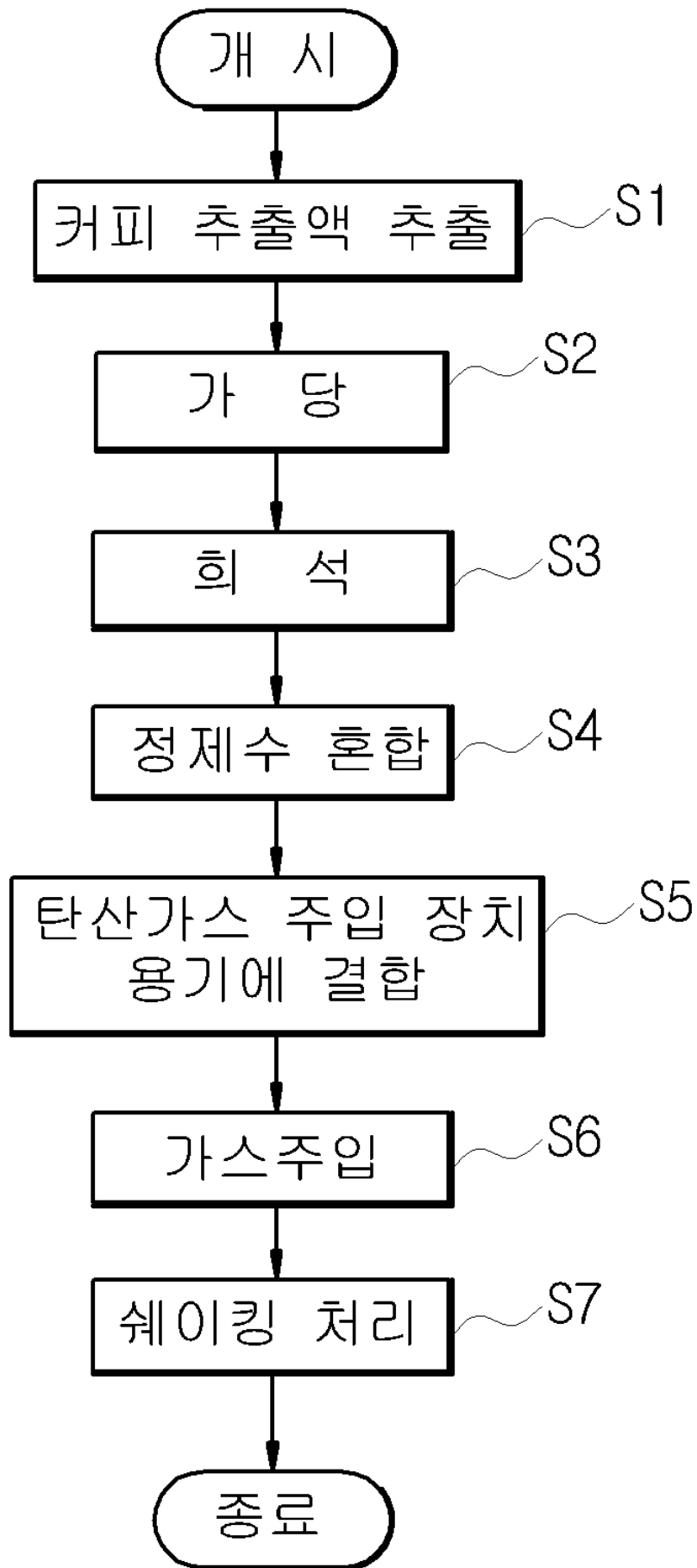
Family 7/7 - FAMPAT - ©Questel

Title

(KR20140141117)

Method for producing coffee containing carbonic acid

Images



Publication data including kind & date[KR20140141117](#) A 2014-12-10 KR20140141117**Abstract**

(KR20140141117)

The present invention relates to a method for manufacturing coffee containing carbonic acid and has an object to provide a method for manufacturing coffee containing carbonic acid capable of improving gastroenteric trouble caused by excessive coffee consumption and enhancing the quality of the coffee by being swallowed smoothly by providing diluted espresso coffee in which a certain amount of carbonic acid is dissolved. Using the present invention, a bitter taste of coffee can be softened by injecting carbon dioxide into the coffee extract so that the swallowing is improved, and heartburn can be reduced by neutralizing gastric acid.

Inventors

PARK SANG BAE