

Title (en)

EDIBLE, LOW CALORIE COMPOSTIONS OF A CARRIER AND AN ACTIVE INGREDIENT AND METHODS FOR PREPARATION THEREOF

Title (de)

ESSBARE, GERINGE KALORIEN BEINHALTENDE ZUSAMMENSTELLUNG EINES TRÄGERS MIT AKTIVEM WIRKSTOFF UND VERFAHREN ZU DEREN HERSTELLUNG

Title (fr)

COMPOSITIONS COMESTIBLES BASSES CALORIES D'UN EXCIPIENT ET D'UN INGREDIENT ACTIF ET LEURS PROCEDES DE PREPARATION

Publication

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Application

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Priority

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Abstract (en)

[origin: WO9814173A1] Edible, low calorie compositions contain, in addition to an active ingredient, such as flavoring agents, sweetening agents, therapeutic agents, cosmetic agents and luminescent agents, a gel or glass carrier which is the amorphous reaction product of a basic amino acid, a carboxylic acid, a source of metallic ions and water. Methods of making the compositions are disclosed.

IPC 1-7

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IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [A] EP 0434321 A2 19910626 - WARNER LAMBERT CO [US]
- [X] RICHARD S. TURK ET AL.: "ROOM-TEMPERATURE PHOSPHORESCENCE OF AMORPHOUS METAL COMPLEXES OF ALIPHATIC CARBOXYLIC ACIDS WITH BASIC AMINO ACIDS", CHEMISTRY OF MATERIALS / 6315, vol. 7, no. 2, 1995, pages 385 - 390, XP002116438
- See references of WO 9814173A1

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