

Title (en)

FRAGRANCE CONCRETE AND ABSOLUTE OBTAINED BY EXTRACTION OF HETEROCYCLIC SOLVENT FROM SOLID NATURAL MATERIALS

Title (de)

DUFTBETON UND ABSOLUT ERHALTEN DURCH EXTRAKTION VON HETEROCYCLISCHEM LÖSUNGSMITTEL AUS FESTEN NATÜRLICHEN MATERIALIEN

Title (fr)

CONCRETE ET ABSOLUE DE PARFUM OBTENUES PAR EXTRACTION DE SOLVANT HETEROCYCLIQUE A PARTIR DE MATIERES NATURELLES SOLIDES

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Application

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Abstract (en)

[origin: WO2022079171A1] The present invention relates to a method of preparing fragrance concrete and absolute using the contacting of particular solid natural material with a first system of solvents comprising at least one heterocyclic "green" solvent. The invention also relates to the fragrance concrete and fragrance absolute obtained by the preparation process, to a composition comprising the concrete and/or the absolute, and to the use of the heterocyclic green solvent to extract the concrete and/or absolute without observing ether odor.

IPC 8 full level

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