

Title (en)

USE OF AN ACTIVE INGREDIENT DERIVED FROM FLAX THAT ACTS ON THE PAPILLARY DERMIS, FOR ITS ANTI-AGEING ACTION

Title (de)

VERWENDUNG EINES WIRKSTOFFES AUS FLACHS MIT WIRKUNG AUF DIE PAPILLÄRE DERMIS GEGEN HAUTALTERUNG

Title (fr)

UTILISATION D'UN PRINCIPE ACTIF ISSU DE LIN AGISSANT SUR LE DERME PAPILLAIRE, POUR SON ACTION ANTI-AGE

Publication

**EP 2073787 A2 20090701 (FR)**

Application

**EP 07858517 A 20071005**

Priority

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Abstract (en)

[origin: WO2008043944A2] The invention relates to the use of at least one active ingredient derived from flax, capable of acting on the papillary dermis, for preparing a cosmetic and/or dermatopharmaceutical composition for use in combating skin ageing. The invention also relates to any cosmetic and/or dermatopharmaceutical composition with anti-ageing action containing at least one substance capable of acting on the papillary dermis.

IPC 8 full level

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**A61Q 19/08** (2013.01 - EP)

Citation (search report)

See references of WO 2008043944A2

Citation (examination)

- FR 2609397 A1 19880715 - SEROBIOLOGIQUES LAB SA [FR]
- US 2005265946 A1 20051201 - MORIWAKI SHIGERU [JP], et al
- W. CUI ET AL: "Chemical Structure, Molecular Size Distributions, and Rheological Properties of Flaxseed Gum", JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY, vol. 42, no. 9, 1 September 1994 (1994-09-01), pages 1891 - 1895, XP055095425, ISSN: 0021-8561, DOI: 10.1021/jf00045a012

Citation (third parties)

- Third party :
- EP 2182964 A2 20100512 - SOC EXTRACTION PRINCIPES ACTIF [FR]
  - DE 2219515 A1 19731031 - WEISSACHMUEHLE VITALSTOFFNAHRE
  - WO 9316707 A1 19930902 - SMITHKLINE BEECHAM PLC [GB]
  - FR 2842731 A1 20040130 - OREAL [FR]

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