

Title (en)

THICKENED OXIDATION AGENT-CONTAINING FORMULATIONS IN PACKAGES COMPOSED OF BARRIER LAYER FILMS II

Title (de)

VERDICKE OXIDATIONSMITTEL-HALTIGE FORMULIERUNGEN IN VERPACKUNGEN AUS SPERRSCHICHT-FOLIEN II

Title (fr)

FORMULATIONS ÉPAISSES COMPRENANT UN AGENT OXYDANT DANS DES EMBALLAGES FORMÉS DE FEUILLES À COUCHE BARRIÈRE II

Publication

EP 3509701 A1 20190717 (DE)

Application

EP 17734716 A 20170630

Priority

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- EP 2017066248 W 20170630

Abstract (en)

[origin: WO2018046153A1] The invention relates to a cosmetic product for changing the natural colour of keratin fibres, in particular human hair, which contains at least packaging (VP) and a cosmetic composition (KM) found in said packaging (VP). The packaging is made of a multi-layered film (F) which contains at least two polymer layers (P1) and (P2) and at least one barrier layer (BS). The cosmetic composition comprises at least one oxidizing agent and at least one thickening agent from the group consisting of xanthans. The use of the packaging (VP) in combination with the cosmetic composition (KM) surprisingly does not lead to a blowing of the packaging or an excessive loss of water from the agent (KM) during storage.

IPC 8 full level

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CPC (source: EP US)

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A61K 8/29 (2013.01 - US); **A61K 8/73** (2013.01 - US); **A61K 8/735** (2013.01 - EP); **A61K 8/86** (2013.01 - US); **A61Q 5/08** (2013.01 - EP);
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Citation (search report)

See references of WO 2018046153A1

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Designated extension state (EPC)

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DOCDB simple family (publication)

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