

Title (en)

METHOD FOR DYEING KERATINOUS MATERIAL, COMPRISING THE USE OF AN ORGANOSILICON COMPOUND, AN EFFECT PIGMENT AND A FILM-FORMING POLYMER II

Title (de)

VERFAHREN ZUM FÄRBen VON KERATINISCHEM MATERIAL, UMFASSEND DIE ANWENDUNG VON EINER SILICIUMORGANISCHEN VERBINDUNG, EINES EFFEKTPIGMENTS UND EINES FILMBILDENDEN POLYMERS II

Title (fr)

PROCÉDÉ DE COLORATION D'UNE MATIÈRE KÉRATINIQUE CONSISTANT À UTILISER UN COMPOSÉ ORGANIQUE AU SILICIUM, UN PIGMENT À EFFET ET UN POLYMÈRE FILMOGÈNE II

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Application

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Abstract (en)

[origin: WO2020187727A1] The present invention relates to a method for dyeing keratinous material, in particular human hair, comprising the following steps: - applying an agent (a) to the keratinous material, said agent (a) containing an organic silicon compound and - applying an agent (b) to the keratinous material, said agent (b) containing: (b1) at least one chromophoric compound comprising at least one pigment based on a lenticular substrate plate, and (b2) at least one film-forming polymer. The invention also relates to a multi-component packaging unit which contains the two agents (a) and (b) in two separately fabricated containers.

IPC 8 full level

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