

Title (en)
METHOD FOR DYEING KERATINOUS MATERIAL, COMPRISING THE USE OF AN ORGANOSILICON COMPOUND, AN EFFECT PIGMENT AND A FILM-FORMING POLYMER I

Title (de)
VERFAHREN ZUM FÄRBen VON KERATINISCHEM MATERIAL, UMFASSEND DIE ANWENDUNG VON EINER SILICIUMORGANISCHEN VERBINDUNG, EINES EFFEKTPIGMENTS UND EINES FILMBILDENDEN POLYMERS I

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 I

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Abstract (en)
[origin: WO2020187732A1] 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 at least one organosilicon 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 lamellar 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.

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