

Title (en)

KIT AND METHOD FOR DYEING KERATINOUS MATERIAL BY MEANS OF AMINOSILICONE AND A CHROMOPHORIC COMPOUND

Title (de)

KIT UND VERFAHREN ZUM FÄRBEN VON KERATINISCHEM MATERIAL MIT AMINOSILIKON UND FARBGEBENDER VERBINDUNG

Title (fr)

KIT ET PROCÉDÉ POUR LA COLORATION DE MATIÈRES KÉRATINIQUES FAISANT APPEL À UNE SILICONE AMINÉE ET UN COMPOSÉ CHROMOPHORE

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Application

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Abstract (en)

[origin: WO2021058157A1] The invention relates to a multi-component packaging unit (kit-of-parts) for dyeing keratinous material, in particular human hair, comprising separately produced containers - a first container comprising an agent (a) wherein said agent (a) contains: (a1) at least one amino-functionalized silicone polymer, and a second container comprising an agent (b), said agent (b) contains: (b1) water and (b2) a buffer system from at least one inorganic or organic acid (b2-I) and at least one salt from said acid (b2-II), and (b3) at least one chromophoric compound. The invention also relates to a corresponding method in which the two agents (a) and (b) are used.

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