

Title (en)

AGENT FOR DYEING HAIR, CONTAINING AT LEAST ONE ORGANIC SILICON COMPOUND I

Title (de)

MITTEL ZUM FÄRBEN VON HAAREN ENTHALTEND MINDESTENS EINE ORGANISCHE SILICIUMVERBINDUNG I

Title (fr)

AGENT POUR COLORER LES CHEVEUX CONTENANT AU MOINS UN COMPOSÉ DE SILICIUM ORGANIQUE I

Publication

EP 3897562 A1 20211027 (DE)

Application

EP 19783250 A 20190930

Priority

- DE 102018132893 A 20181219
- EP 2019076466 W 20190930

Abstract (en)

[origin: WO2020126140A1] The invention relates to an agent for dyeing keratinous material, in particular human hair, containing, in a cosmetic carrier, (a) at least one special organic silicon compound and (b) at least one dyeing compound. The method additionally relates to a multi-component packaging unit (kit of parts) for dyeing keratinous material, in particular human hair, comprising the agents (I), (III), and (III) in three different separately fabricated containers. The agent (I) contains the at least one organic silicon compound (a), and the at least one dyeing compound (b) is contained either in agent (II) together with water and/or in agent (III) together with at least one film-forming hydrophilic polymer (c). The invention finally relates to methods for dyeing keratinous material using the aforementioned agent and to a method for producing the organic silicon compound (a).

IPC 8 full level

A61K 8/58 (2006.01); **A61K 8/898** (2006.01); **A61Q 5/10** (2006.01)

CPC (source: EP US)

A61K 8/585 (2013.01 - EP); **A61K 8/8147** (2013.01 - US); **A61K 8/891** (2013.01 - US); **A61K 8/898** (2013.01 - EP US);
A61Q 5/10 (2013.01 - EP US); **A61K 2800/43** (2013.01 - EP US); **A61K 2800/884** (2013.01 - US)

Citation (search report)

See references of WO 2020126140A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2020126140 A1 20200625; **WO 2020126140 A9 20210415**; CN 113329731 A 20210831; DE 102018132893 A1 20200625;
EP 3897562 A1 20211027; US 2022054394 A1 20220224

DOCDB simple family (application)

EP 2019076466 W 20190930; CN 201980084935 A 20190930; DE 102018132893 A 20181219; EP 19783250 A 20190930;
US 201917415547 A 20190930