

Title (en)
METHOD FOR TREATING KERATIN MATERIAL, COMPRISING THE APPLICATION OF AN ORGANIC C1-C6-ALKOXY-SILANE AND AN AMINO ACID AND/OR AMINO ACID DERIVATIVE

Title (de)
VERFAHREN ZUR BEHANDLUNG VON KERATINMATERIAL, UMFASSEND DIE ANWENDUNG EINES ORGANISCHEN C1-C6-ALKOXY-SILANS UND EINER AMINOSÄURE UND/ODER EINES AMINOSÄUREDERIVATS

Title (fr)
PROCÉDÉ DE TRAITEMENT DE MATIÈRE KÉRATINIQUE, COMPRENNANT L'APPLICATION D'UN ALCOXY EN C1-C6 ORGANIQUE ET D'UN ACIDE AMINÉ ET/OU D'UN DÉRIVÉ D'ACIDE AMINÉ

Publication
EP 4007558 A1 20220608 (DE)

Application
EP 20731850 A 20200608

Priority
• DE 102019211509 A 20190801
• EP 2020065788 W 20200608

Abstract (en)
[origin: WO2021018446A1] The invention relates to a method for treating keratin material, in particular human hair, according to which the following are used on the keratin material: a first composition (A) comprising: (A1) one or more organic C1-C6-alkoxy-silanes and/or condensation products thereof and a second composition (B) comprising (B1) at least one compound selected from the group consisting of amino acids, protein hydrolysates and proteins.

IPC 8 full level
A61K 8/25 (2006.01); **A61K 8/58** (2006.01); **A61K 8/64** (2006.01); **A61Q 5/06** (2006.01); **A61Q 5/08** (2006.01); **A61Q 5/10** (2006.01)

CPC (source: EP US)
A61K 8/25 (2013.01 - EP); **A61K 8/44** (2013.01 - EP); **A61K 8/585** (2013.01 - EP US); **A61K 8/64** (2013.01 - EP US);
A61K 8/898 (2013.01 - EP US); **A61Q 5/065** (2013.01 - EP US); **A61K 2800/43** (2013.01 - EP US); **A61K 2800/884** (2013.01 - EP US)

Citation (search report)
See references of WO 2021018446A1

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 2021018446 A1 20210204; DE 102019211509 A1 20210204; EP 4007558 A1 20220608; US 2022287943 A1 20220915

DOCDB simple family (application)
EP 2020065788 W 20200608; DE 102019211509 A 20190801; EP 20731850 A 20200608; US 202017631770 A 20200608