

Title (en)
COMPOSITION FOR PERMANENT BLEACHING OR DEFORMATION OF KERATIN FIBERS COMPRISING A THICKENED POLYMER WITH AN AMINOPLASTIC ETHER SK ELETON

Title (de)
EINE ZUSAMMENSETZUNG ZUR ENTFÄRBUNG ODER DAUERHAFTEN VERFÖRMUNG VON KERATINISCHEN FASERN, DIE EIN VERDICKUNGSPOLYMER MIT EINER AMINOPLASTETHER HAUPTKETTE ENTHÄLT

Title (fr)
COMPOSITION POUR LA DECOLORATION OU LA DEFORMATION PERMANENTE DES FIBRES KERATINIQUES COMPRENANT UN POLYMER EPAISSANT A SQUELETTE AMINOPLASTE-ETHER

Publication
EP 1237528 A1 20020911 (FR)

Application
EP 00979710 A 20001110

Priority
• FR 0003144 W 20001110
• FR 9915485 A 19991208

Abstract (en)
[origin: WO0141722A1] The invention relates to a composition for permanent bleaching or deformation of keratin fibers, especially human keratin fibers such as hair. The inventive composition comprises at least one reducing agent and at least one thickening polymer with an aminoplast ether skeleton in an appropriate medium for bleaching or deformation. The invention also relates to methods and devices for permanent bleaching or deformation of keratin fibers by means of said composition.

IPC 1-7
A61K 7/09

IPC 8 full level
A61K 8/00 (2006.01); **A61K 8/36** (2006.01); **A61K 8/19** (2006.01); **A61K 8/22** (2006.01); **A61K 8/365** (2006.01); **A61K 8/44** (2006.01);
A61K 8/46 (2006.01); **A61K 8/67** (2006.01); **A61K 8/73** (2006.01); **A61K 8/84** (2006.01); **A61K 8/86** (2006.01); **A61Q 5/04** (2006.01);
A61Q 5/08 (2006.01); **A61Q 5/10** (2006.01)

CPC (source: EP US)
A61K 8/19 (2013.01 - EP US); **A61K 8/365** (2013.01 - EP US); **A61K 8/447** (2013.01 - EP US); **A61K 8/46** (2013.01 - EP US);
A61K 8/676 (2013.01 - EP US); **A61K 8/731** (2013.01 - EP US); **A61K 8/84** (2013.01 - EP US); **A61K 8/86** (2013.01 - EP US);
A61Q 5/04 (2013.01 - EP US); **A61Q 5/08** (2013.01 - EP); **A61Q 5/10** (2013.01 - US)

Citation (search report)
See references of WO 0141722A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
WO 0141722 A1 20010614; AU 1711001 A 20010618; EP 1237528 A1 20020911; FR 2802093 A1 20010615; FR 2802093 B1 20020118;
JP 2003516335 A 20030513; US 6984250 B1 20060110

DOCDB simple family (application)
FR 0003144 W 20001110; AU 1711001 A 20001110; EP 00979710 A 20001110; FR 9915485 A 19991208; JP 2001542891 A 20001110;
US 14900803 A 20030806