

Title (en)

COMPOSITION FOR OXIDATION DYEING KERATINOUS FIBRES COMPRISING AT LEAST ONE PARTICULAR AMMONIUM SALT DERIVED FROM 18MEA, AND A COLOURING METHOD USING THE COMPOSITION

Title (de)

ZUSAMMENSETZUNG ZUR OXIDATIONSFÄRBUNG VON KERATINÖSEN FASERN MIT MINDESTENS EINEM BESTIMMTEN AMMONIUMSALZ AUS 18MEA UND FÄRBEVERFAHREN MIT DER ZUSAMMENSETZUNG

Title (fr)

COMPOSITION UTILISÉE POUR COLORER PAR OXYDATION DES FIBRES KÉRATINIQUES COMPRENANT AU MOINS UN SEL D'AMMONIUM PARTICULIER DÉRIVÉ DE 18MEA ET MÉTHODE DE COLORATION COMPRENANT L'UTILISATION DE LADITE COMPOSITION

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Abstract (en)

[origin: WO2008049767A1] The present invention concerns a composition for oxidation dyeing keratinous fibres, in particular human keratinous fibres such as hair, comprising, in a medium appropriate for dyeing, i) at least one oxidation base, ii) at least one coupling agent, iii) at least one particular ammonium salt, iv) at least one ceramide compound or at least one particular quaternary polyammonium compound. The invention also concerns dyeing methods and devices employing said composition. The dye compositions of the invention have improved cosmetic properties; in particular, the feel of the hair after colouring of the keratinous fibre is excellent.

IPC 8 full level

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