

Title (en)  
SKIN-CALMING OXIDATIVE HAIR TREATMENT

Title (de)  
AUTBERUHIGENDE OXIDATIVE HAARBEHANDLUNG

Title (fr)  
TRAITEMENT OXYDATIF DU CHEVEU CALMANT POUR LA PEAU

Publication  
**EP 1986596 A1 20081105 (DE)**

Application  
**EP 07703177 A 20070201**

Priority  
• EP 2007000841 W 20070201  
• DE 102006008355 A 20060221  
• DE 102006060944 A 20061220

Abstract (en)  
[origin: DE102006060944A1] Cosmetic product comprising an active ingredient (A) selected from the following substances is used to sooth the skin during or immediately after oxidative hair treatment: N-acyl tryrosine-arginine dipeptide esters (I), cacao extract, N-dihydroxypropyl amide derivatives (II), hydrolyzed yeast extract, hydrolyzed lupin protein, rosemary extract, chestnut extract, peppermint extract, N-(C8-C30 acyl) 4-hydroxyproline C8-C30 alkyl esters, cholesterol, taurines (III), linoleic acid, vitamin C or nicotinamide. Cosmetic product comprising an active ingredient (A) selected from the following substances is used to sooth the skin during or immediately after oxidative hair treatment: N-acyl tryrosine-arginine dipeptide esters of formula (I), cacao extract, N-dihydroxypropyl amide derivatives of formula (II), hydrolyzed yeast extract, hydrolyzed lupin protein, rosemary extract, chestnut extract, peppermint extract, N-(C8-C30 acyl) 4-hydroxyproline C8-C30 alkyl esters, cholesterol, taurines of formula (III), linoleic acid, vitamin C or nicotinamide. R 1>2-12C acyl, R 2>= 2-30C alkyl; R 3>12-30C alkyl or omega-(12-30C)acyloxy(12-30C)alkyl; R 4>(un)saturated C15 alkyl or hydroxyalkyl. R 1>-R 3>H or 1-4C alkyl; n : 1 or 2. Independent claims are also included for: (1) cosmetic product comprising an oxidizing agent and an active ingredient A; (2) oxidative hair treatment comprising applying a cosmetic product (P1) containing an oxidizing agent, rinsing off P1, applying a cosmetic product (P2) containing an active ingredient A, and rinsing off P2. [Image] [Image] [Image].

IPC 8 full level  
**A61K 8/34** (2006.01); **A61K 8/36** (2006.01); **A61K 8/365** (2006.01); **A61K 8/42** (2006.01); **A61K 8/44** (2006.01); **A61K 8/97** (2006.01); **A61Q 5/10** (2006.01); **A61Q 19/00** (2006.01)

CPC (source: EP US)  
**A61K 8/361** (2013.01 - EP); **A61K 8/42** (2013.01 - EP); **A61K 8/44** (2013.01 - EP); **A61K 8/466** (2013.01 - EP); **A61K 8/4913** (2013.01 - EP); **A61K 8/63** (2013.01 - EP); **A61K 8/64** (2013.01 - EP); **A61K 8/645** (2013.01 - EP); **A61K 8/675** (2013.01 - EP); **A61K 8/676** (2013.01 - EP); **A61K 8/9728** (2017.07 - EP US); **A61K 8/9789** (2017.07 - EP US); **A61Q 5/08** (2013.01 - EP); **A61Q 5/10** (2013.01 - EP US); **A61Q 19/00** (2013.01 - EP); **A61K 2800/75** (2013.01 - EP)

Citation (search report)  
See references of WO 2007096045A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**DE 102006060944 A1 20070830**; EP 1986596 A1 20081105; WO 2007096045 A1 20070830

DOCDB simple family (application)  
**DE 102006060944 A 20061220**; EP 07703177 A 20070201; EP 2007000841 W 20070201