

Title (en)
SKINCARE PRODUCTS

Title (de)
HAUTPFLEGEPRODUKTE

Title (fr)
PRODUITS POUR LE SOIN DE LA PEAU

Publication
EP 1937224 A2 20080702 (DE)

Application
EP 06777902 A 20060721

Priority
• EP 2006064533 W 20060721
• DE 202005015309 U 20050928
• US 72117005 P 20050928
• DE 202006004676 U 20060323
• US 78539106 P 20060323

Abstract (en)
[origin: DE202006004676U1] Formulation (A), for a foam skin cream, comprises an aqueous emulsion, propellant gas, urea emulsion, hyaluronic acid, at least one free fatty acid and at least two emulsions, where the hyaluronic acid exhibits a molecular weight of at least 1x10⁵ Da. Independent claims are also included for: (1) preparation of (A) which comprises: (a) producing a phase I by mixing at least one fatty acid, a non-ionic emulsifier and a co-emulsifier at 70-80[deg]C; (b) adding phase II containing water, optionally urea, hyaluronic acid and/or carbohydrate mixture, at least an anionic emulsifier to form a homogeneous mixture of phase I and phase II; (c) cooling the mixture under stirring at 30-40[deg]C; and (d) optionally adjusting the pH value and forming the received mixture into a presentation form by adding the propellant gas; (2) a foam skin cream obtained by spraying (A); and (3) a day and night skin care set comprising a daily skin care composition and a night skin care composition, where the daily skin care composition is a foam skin cream comprising at least a free fatty acid and at least two emulsifying agents, the night skin care composition comprises an additional active substance or a higher wt.% of active substance or another active substance than the daily skin care composition, and the active substance is a group of lipid material and/or the hydrated materials. ACTIVITY : Antiinflammatory; Dermatological; Antiallergic; Antipsoriatic; Antidiabetic; Antiulcer. No biological data given. MECHANISM OF ACTION : None given.

IPC 8 full level
A61K 9/70 (2006.01); **A61K 31/17** (2006.01); **A61K 47/12** (2006.01); **A61K 47/18** (2006.01); **A61K 47/26** (2006.01); **A61K 47/36** (2006.01); **A61P 17/00** (2006.01)

CPC (source: EP US)
A61K 8/046 (2013.01 - EP US); **A61K 8/19** (2013.01 - EP US); **A61K 8/342** (2013.01 - EP US); **A61K 8/361** (2013.01 - EP US); **A61K 8/37** (2013.01 - EP US); **A61K 8/375** (2013.01 - EP US); **A61K 8/42** (2013.01 - EP US); **A61K 8/44** (2013.01 - EP US); **A61K 8/556** (2013.01 - EP US); **A61K 8/60** (2013.01 - EP US); **A61K 8/735** (2013.01 - EP US); **A61K 8/92** (2013.01 - EP US); **A61K 8/922** (2013.01 - EP US); **A61K 9/0014** (2013.01 - EP US); **A61K 9/122** (2013.01 - EP US); **A61K 31/17** (2013.01 - EP US); **A61P 17/00** (2017.12 - EP); **A61P 17/02** (2017.12 - EP); **A61Q 19/00** (2013.01 - EP US); **A61Q 19/007** (2013.01 - EP US)

Citation (search report)
See references of WO 2007036376A2

Citation (examination)
"Rohstofflexikon 2005/2006", article "Pentavitin"

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

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
DE 202006004676 U1 20070208; CA 2624356 A1 20070405; DE 202006014258 U1 20061116; EP 1937224 A2 20080702; EP 2238977 A2 20101013; EP 2238977 A3 20101222; US 2007098647 A1 20070503; US 2008241079 A1 20081002; WO 2007036376 A2 20070405; WO 2007036376 A3 20070920

DOCDB simple family (application)
DE 202006004676 U 20060323; CA 2624356 A 20060721; DE 202006014258 U 20060918; EP 06777902 A 20060721; EP 10004152 A 20060721; EP 2006064533 W 20060721; US 53552606 A 20060927; US 8859906 A 20060721