

Title (en)

USE OF ISOSORBIDE ESTER AND N-ACYLATED AMINO ACID DERIVATIVES AS ANTI-AGEING AGENT FOR THE HUMAN SKIN

Title (de)

VERWENDUNG VON ISOSORBIDESTER UND N-ACYLIERTEN AMINOSÄUREDERIVATEN ALS ALTERUNGSSCHUTZMITTEL FÜR DIE MENSCHLICHE HAUT

Title (fr)

Utilisation d'ester d'isosorbide et de dérivés N-acylés d'acides aminés comme agent antivieillissement de la peau humaine

Publication

EP 3209277 A1 20170830 (FR)

Application

EP 15797121 A 20151016

Priority

- FR 1460254 A 20141024
- FR 2015052791 W 20151016

Abstract (en)

[origin: WO2016062948A1] The invention relates to the use of a compound of formula (I) in which R' and R'', which may be identical or different, represent either a hydrogen atom or a monovalent radical of formula (IIa); or of a composition (C1) comprising between 99% and 20% by mass of a compound of formula (Ia), and between 1% and 80% by mass of a compound of formula (Ib), with the aim of preventing or retarding the appearance of the signs of ageing of the human skin or lips or to eliminate said signs, said use being in the form of a cosmetic composition. The invention also relates to a method using the product of formula (I) or composition (C1).

IPC 8 full level

A61K 8/49 (2006.01); **A61K 31/34** (2006.01); **A61K 31/4025** (2006.01); **A61P 17/00** (2006.01); **A61Q 19/08** (2006.01)

CPC (source: CN EP KR US)

A61K 8/42 (2013.01 - CN); **A61K 8/4973** (2013.01 - CN EP KR US); **A61K 31/34** (2013.01 - CN EP KR US);
A61K 31/4025 (2013.01 - CN EP KR US); **A61P 17/00** (2017.12 - EP); **A61Q 19/08** (2013.01 - CN EP KR US)

Citation (search report)

See references of WO 2016062948A1

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 2016062948 A1 20160428; CN 107106448 A 20170829; EP 3209277 A1 20170830; FR 3027518 A1 20160429; FR 3027518 B1 20180119;
JP 2017531658 A 20171026; KR 20170106292 A 20170920; US 2017304177 A1 20171026

DOCDB simple family (application)

FR 2015052791 W 20151016; CN 201580054212 A 20151016; EP 15797121 A 20151016; FR 1460254 A 20141024;
JP 2017518435 A 20151016; KR 20177011556 A 20151016; US 201515518387 A 20151016