

Title (en)
COMPOSITIONS AND METHODS COMPRISING SIRTUINS

Title (de)
ZUSAMMENSETZUNGEN UND VERFAHREN MIT SIRTUINEN

Title (fr)
COMPOSITIONS ET PROCÉDÉS IMPLIQUANT DES SIRTUINES

Publication
EP 3116600 A4 20170823 (EN)

Application
EP 15760722 A 20150311

Priority
• US 201461951256 P 20140311
• US 2015019971 W 20150311

Abstract (en)
[origin: WO2015138607A1] The present technology relates to cosmetic and pharmaceutical compositions useful for controlling the rate of cell destruction and minimizing the appearance of aging. In particular, the present technology relates to compositions and methods related to a combination of a sirtuin activator with a sirtuin-offsetting agent.

IPC 8 full level
A61Q 19/08 (2006.01); **A61K 8/64** (2006.01); **A61K 8/66** (2006.01)

CPC (source: EP)
A61K 8/64 (2013.01); **A61K 8/66** (2013.01); **A61Q 19/08** (2013.01); **A61K 2800/78** (2013.01)

Citation (search report)
• [X] FR 2906139 A1 20080328 - DAVINES FRANCE SARL [FR]
• [Y] EP 1508328 A1 20050223 - OREAL [FR]
• [Y] WO 2006103352 A1 20061005 - SOC EXTRACTION PRINCIPES ACTIF [FR], et al
• [A] US 2011059526 A1 20110310 - EILERTSEN KENNETH J [US], et al
• [X] DATABASE GNPD [online] MINTEL; December 2013 (2013-12-01), "Proenergetic Face Serum", XP002771826, Database accession no. 2252272
• [X] DATABASE GNPD [online] MINTEL; March 2012 (2012-03-01), "Anti-Ageing Eye Treatment", XP002771827, Database accession no. 1754827
• [X] DATABASE GNPD [online] MINTEL; January 2013 (2013-01-01), "Firming Mask", XP002771828, Database accession no. 1968938
• [X] DATABASE GNPD [online] MINTEL; September 2011 (2011-09-01), "Breakout Solution", XP002771829, Database accession no. 1626638
• [X] DATABASE GNPD [online] MINTEL; September 2013 (2013-09-01), "CC Cream Time release Tinted Treatment SPF 30", XP002771830, Database accession no. 2156516
• See references of WO 2015138607A1

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

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