

Title (en)
MULTI-FUNCTIONAL, STRUCTURED, GLYCIDIC / NON-GLYCIDIC MATRICES

Title (de)
MULTIFUNKTIONALE, STRUKTURIERTE GLYCID-/NICHT-GLYCIDMATRIZEN

Title (fr)
MATRICES GLYCIDIQUES / NON GLYCIDIQUES, STRUCTURÉES, MULTIFONCTIONNELLES

Publication
EP 3416492 A1 20181226 (EN)

Application
EP 17753889 A 20170217

Priority
• US 201662296149 P 20160217
• US 201662333780 P 20160509
• US 201662334405 P 20160510
• US 2017018301 W 20170217

Abstract (en)
[origin: WO2017143138A1] A topically-applied product comprising (i) at least one triglyceride and (ii) at least one petrolatum, wherein the topically-applied product contains, on a weight/weight basis, at least 2% triglyceride and at least 6% petrolatum. Further embodiments are wherein the topical product does not over time exhibit graininess, bloom, discoloration, or separation, or change in viscosity. Even further embodiments are wherein the triglyceride is interesterified and non-fractionated. In other embodiments, the triglyceride is interesterified and has a final melting point above or significantly above body temperature. Within this embodiment, the interesterified triglyceride having a final melting point above or significantly above body temperature may be fractionated or may be non-fractionated.

IPC 8 full level
A23D 7/00 (2006.01); **A23D 9/00** (2006.01)

CPC (source: EP)
A61K 8/31 (2013.01); **A61K 8/375** (2013.01); **A61K 8/922** (2013.01); **A61K 9/0014** (2013.01); **A61K 47/06** (2013.01); **A61K 47/14** (2013.01); **A61K 47/44** (2013.01); **A61P 17/00** (2017.12); **A61Q 19/00** (2013.01); **A61Q 19/001** (2013.01)

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 2017143138 A1 20170824; BR 112018016905 A2 20181226; BR 112018016905 A8 20220705; CN 109475138 A 20190315; CN 109475138 B 20221206; EP 3416492 A1 20181226; EP 3416492 A4 20191023; JP 2019505557 A 20190228; JP 7246926 B2 20230328; TW 201729796 A 20170901

DOCDB simple family (application)
US 2017018301 W 20170217; BR 112018016905 A 20170217; CN 201780024056 A 20170217; EP 17753889 A 20170217; JP 2018544149 A 20170217; TW 106105376 A 20170217