

Title (en)  
PROCESS FOR PREPARING A STABLE HIGH OIL-PHASE CONTENT O/W EMULSION, THUS-PREPARED EMULSION AND USE THEREOF

Title (de)  
VERFAHREN ZUR HERSTELLUNG EINER STABILEN Ö/W-EMULSION MIT HOHEM ÖLPHASENGEHALT, SO HERGESTELLTE EMULSION UND IHRE VERWENDUNG

Title (fr)  
PROCÉDÉ DE PRÉPARATION D UNE ÉMULSION HUILE DANS L EAU STABLE À TENEUR ÉLEVÉE EN PHASE HUILEUSE, ÉMULSION AINSI PRÉPARÉE ET UTILISATION DE CETTE ÉMULSION

Publication  
**EP 2352481 A1 20110810 (EN)**

Application  
**EP 08878529 A 20081230**

Priority  
• CN 2008073859 W 20081230  
• CN 200810178780 A 20081201

Abstract (en)  
[origin: WO2010063155A1] The present invention relates to a process for preparing a stable high oil-phase content O/W emulsion, an O/W emulsion prepared by this process and use thereof. The emulsion prepared by this process has a high oil-phase content and can be widely used in personal care and cosmetic products. The O/W emulsion has a milk-white cream-like appearance, or becomes a transparent gel appearance as desired. This emulsion, when applied to the skin, releases emollient oil rapidly, serves for make-up removing, massage or humectant function or the like, and can also be used as a substitute for baby oil.

IPC 8 full level  
**A61K 8/06** (2006.01); **A61K 8/37** (2006.01); **A61K 8/81** (2006.01); **A61K 8/84** (2006.01); **A61Q 17/04** (2006.01); **A61Q 19/10** (2006.01)

CPC (source: EP)  
**A61K 8/062** (2013.01); **A61K 8/342** (2013.01); **A61K 8/345** (2013.01); **A61K 8/37** (2013.01); **A61K 8/602** (2013.01); **A61K 8/73** (2013.01); **A61P 17/00** (2017.12); **A61Q 19/00** (2013.01); **A61Q 17/04** (2013.01); **A61Q 19/007** (2013.01)

Citation (search report)  
See references of WO 2010063155A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2010063155 A1 20100610**; CN 101745329 A 20100623; EP 2352481 A1 20110810; JP 2012510432 A 20120510

DOCDB simple family (application)  
**CN 2008073859 W 20081230**; CN 200810178780 A 20081201; EP 08878529 A 20081230; JP 2011537816 A 20081230