

Title (en)  
ANHYDROUS COMPOSITION FOR TOPICAL USE THAT IS IN THE FORM OF A DISPERSED PHASE BASED ON AT LEAST ONE SHORT DIOL IN A CONTINUOUS FATTY PHASE

Title (de)  
WASSERFREIE ZUSAMMENSETZUNG ZUR TOPISCHEN ANWENDUNG IN FORM EINER DISPERGIERTEN PHASE AUF DER BASIS VON MINDESTENS EINEM KURZEN DIOL IN EINER KONTINUIERLICHEN FETTPHASE

Title (fr)  
COMPOSITION À USAGE TOPIQUE ANHYDRE SE PRÉSENTANT SOUS LA FORME D'UNE PHASE DISPERSÉE À BASE D'AU MOINS UN DIOL COURT DANS UNE PHASE GRASSE CONTINUE

Publication  
**EP 4027972 A1 20220720 (FR)**

Application  
**EP 20758272 A 20200804**

Priority  
• FR 1909118 A 20190809  
• FR 2020051431 W 20200804

Abstract (en)  
[origin: WO2021028633A1] Composition (E1) for topical use comprising a gelled phase (A1) dispersed in a continuous phase (A2), with: the gelled phase (A1) comprising at least one diol having from three to eight atoms and represented either by formula (Ia): Ra1-C(Rb1)(OH)-C(OH)(Rc1)(Rd1) (Ia), in which each of the Ra1, Rb1, Rc1 and Rd1 radicals represent, independently of one another, a hydrogen atom or saturated aliphatic radical having from one to five carbon atoms, or by formula (Ib): Ra1-C(Rb1)(OH)-[C(Re1)(Rf1)]t-C(OH)(Rc1)(Rd1) (Ib), in which t is equal to one, two or three, each of the Ra1, Rb1, Rc1, Rd1, Re1 and Rf1 radicals represent, independently of one another, a hydrogen atom or saturated aliphatic radical having from one to five carbon atoms, it being understood that at least one of the Ra1 or Rb1 radicals and/or at least one of the Rc1 or Rd1 radicals do not represent a hydrogen atom, and - a fatty phase (A2) comprising at least one oil, at least one emulsifying surfactant system (S1) and at least one emulsifying surfactant (S2).

IPC 8 full level  
**A61K 9/00** (2006.01); **A61K 8/06** (2006.01); **A61K 9/107** (2006.01); **A61K 47/10** (2017.01); **A61K 47/26** (2006.01); **A61K 47/32** (2006.01); **A61Q 5/02** (2006.01)

CPC (source: CN EP KR US)  
**A61K 8/06** (2013.01 - US); **A61K 8/064** (2013.01 - CN EP KR); **A61K 8/345** (2013.01 - CN KR US); **A61K 8/375** (2013.01 - US); **A61K 8/604** (2013.01 - CN KR US); **A61K 8/8152** (2013.01 - KR); **A61K 8/8188** (2013.01 - CN US); **A61K 8/86** (2013.01 - CN KR); **A61K 9/0014** (2013.01 - EP); **A61K 9/107** (2013.01 - EP); **A61K 47/10** (2013.01 - EP); **A61Q 5/00** (2013.01 - KR); **A61Q 5/02** (2013.01 - CN EP US); **A61Q 19/00** (2013.01 - CN KR); **A61Q 19/001** (2013.01 - CN US); **A61Q 19/02** (2013.01 - CN); **A61Q 19/04** (2013.01 - CN KR US); **A61Q 19/10** (2013.01 - CN US); **A61K 2800/31** (2013.01 - CN EP US); **A61K 2800/5424** (2013.01 - CN US); **A61K 2800/596** (2013.01 - US)

Citation (search report)  
See references of WO 2021028633A1

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