

Title (en)

SELF-INVERTIBLE INVERSE LATEX COMPRISING ALKYL POLYGLYCOSIDES AS AN INVERTING AGENT, USE THEREOF AS A THICKENING AGENT, AND COSMETIC COMPOSITIONS COMPRISING SAME

Title (de)

SELBSTINVERTIERENDER INVERSER LATEX MIT ALKYL POLYGLYCOSIDEN ALS INVERTIERUNGSMITTEL, VERWENDUNG DAVON ALS VERDICKUNGSMITTEL UND DIESE ENTHALTENDE KOSMETISCHE ZUSAMMENSETZUNGEN

Title (fr)

LATEX INVERSE AUTO-INVERSIBLE, COMPRENANT COMME AGENT INVERSEUR DES ALKYL POLYGLYCOSIDES, SON UTILISATION COMME AGENT ÉPAISSISSANT, ET COMPOSITIONS COSMÉTIQUES EN COMPRENANT

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Application

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Priority

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Abstract (en)

[origin: WO2019102116A1] The invention relates to a self-invertible inverse latex comprising, as an inverting agent, surfactant species of the alkyl polyglycoside family, the alkyl chain of which comprises from 8 to 18 carbon atoms, with low residual fatty alcohol content, the use thereof as a thickening and/or emulsifying and/or stabilising agent for a cosmetic, dermopharmaceutical or pharmaceutical topical composition, and cosmetic, dermopharmaceutical or pharmaceutical topical compositions comprising same.

IPC 8 full level

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Citation (search report)

See references of WO 2019102116A1

Designated contracting state (EPC)

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